SDD #6 MODIFICATION APPLICATION

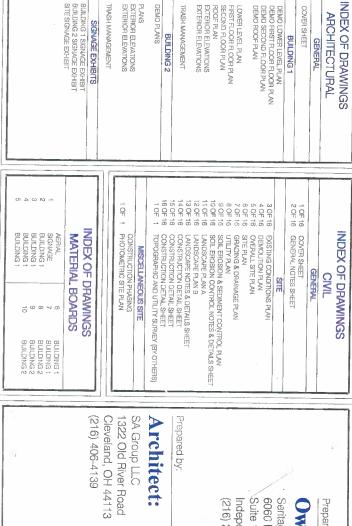
PROPOSED COMMERCIAL DEVELOPMENT

1445 NEW BRITAIN AVE. WEST HARTFORD, CT 06110

NOV 09, 2016 - ISSUED FOR WEST HARTFORD TOWN COUNCIL REVIEW







PLANS EXTERIOR ELEVATIONS EXTERIOR ELEVATIONS TRASH MANAGEMENT

LOWER LEVEL PLAN FIRST FLOOR FLOOR PLAN SECOND FLOOR PLAN ROOF PLAN

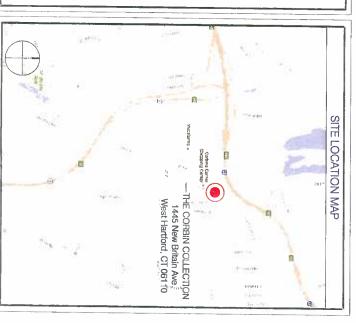
Seritage SRC Finance LLC 6060 Rockside Woods Blvd. Suite 117

Owner: (Landlord)

Independence, OH 44131 (216) 264 5900

EXTERIOR ELEVATIONS

BUILDING 2





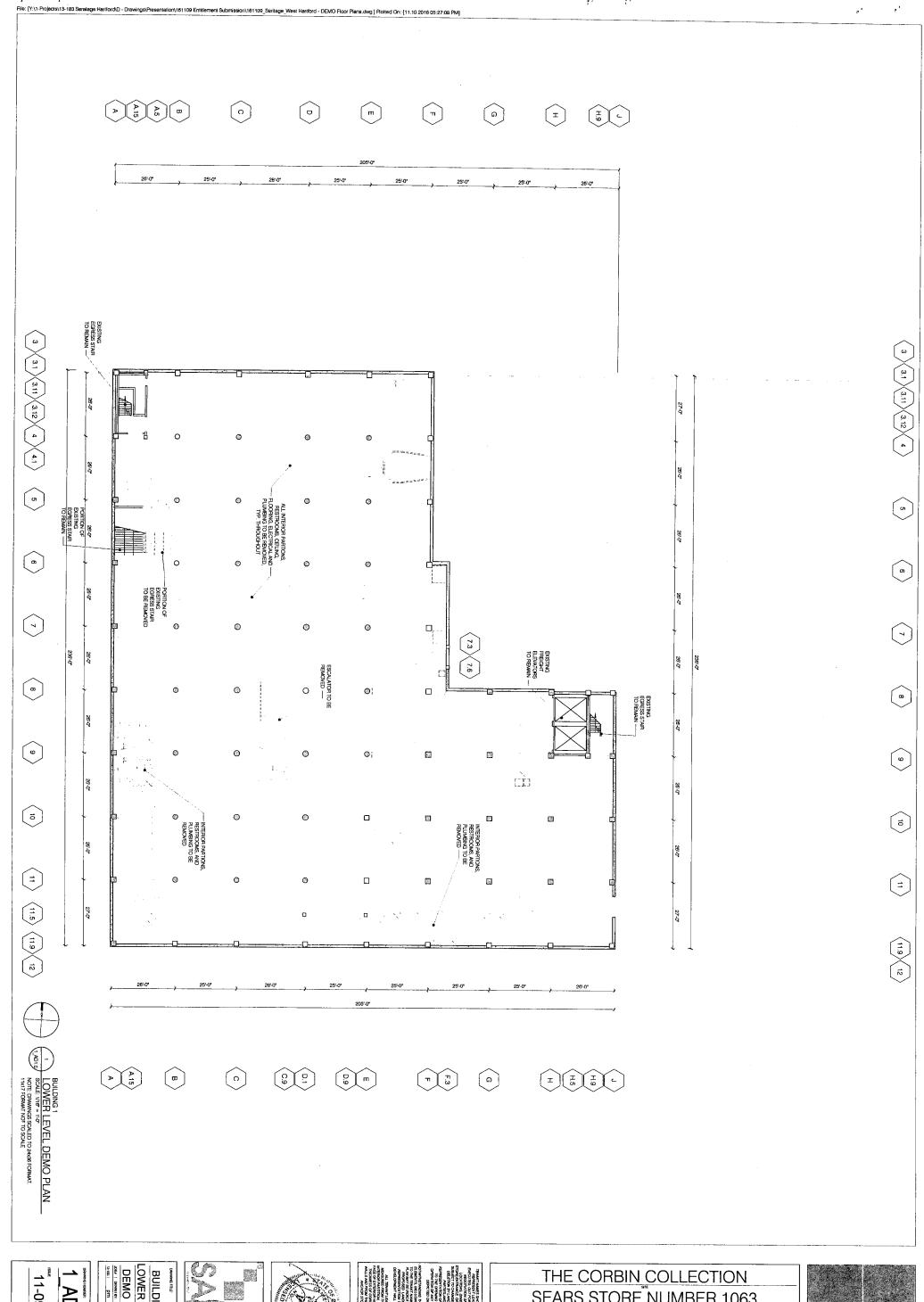
Bohler Engineering 352 Turnpike Road Southborough, MA 01772 (508) 480-9900

Civil:









1_AD1.0 11-09-16



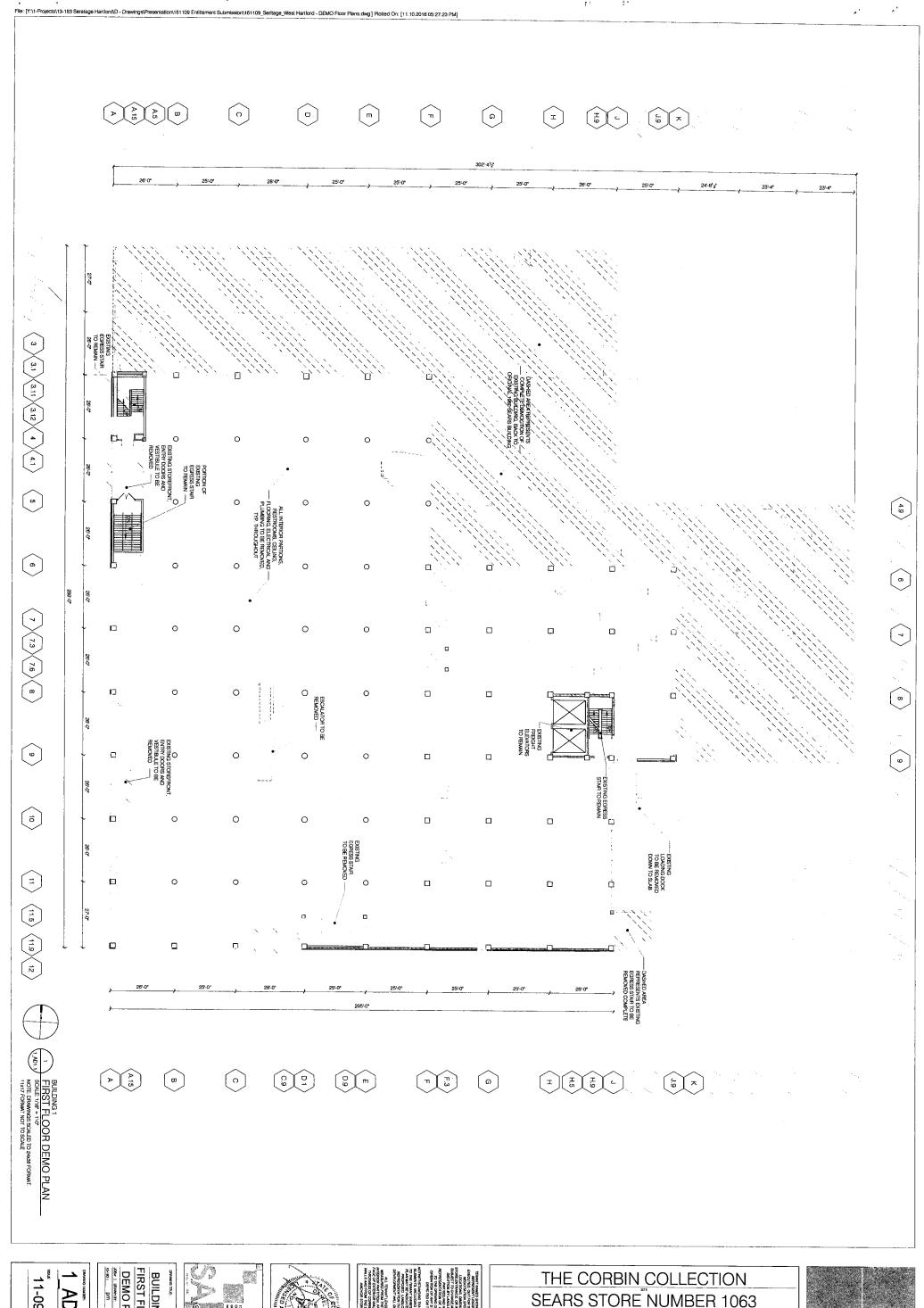












11-09-16 1 AD1.1



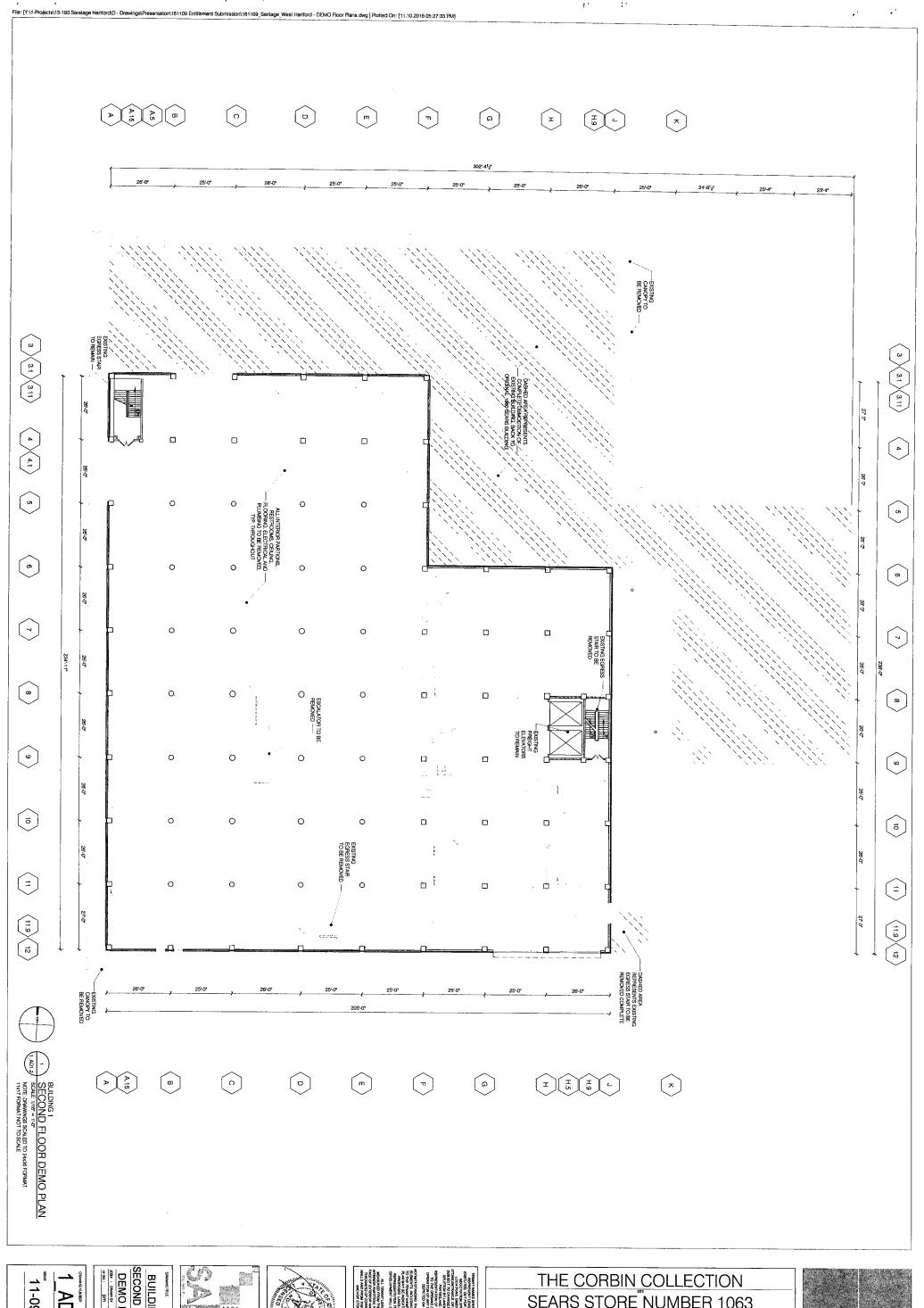












11-09-16 1_AD1.2



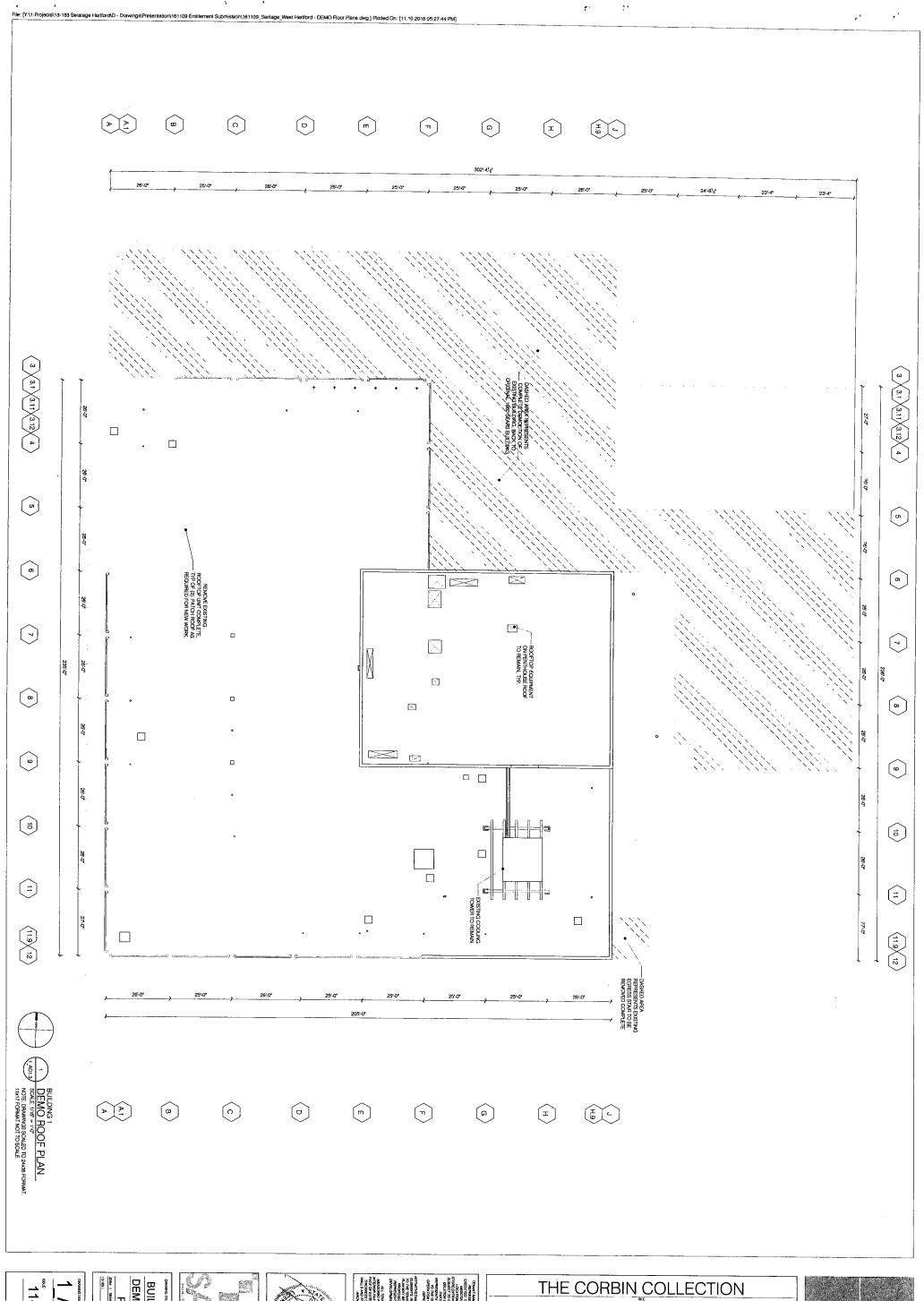












11-09-16 1_AD1.3



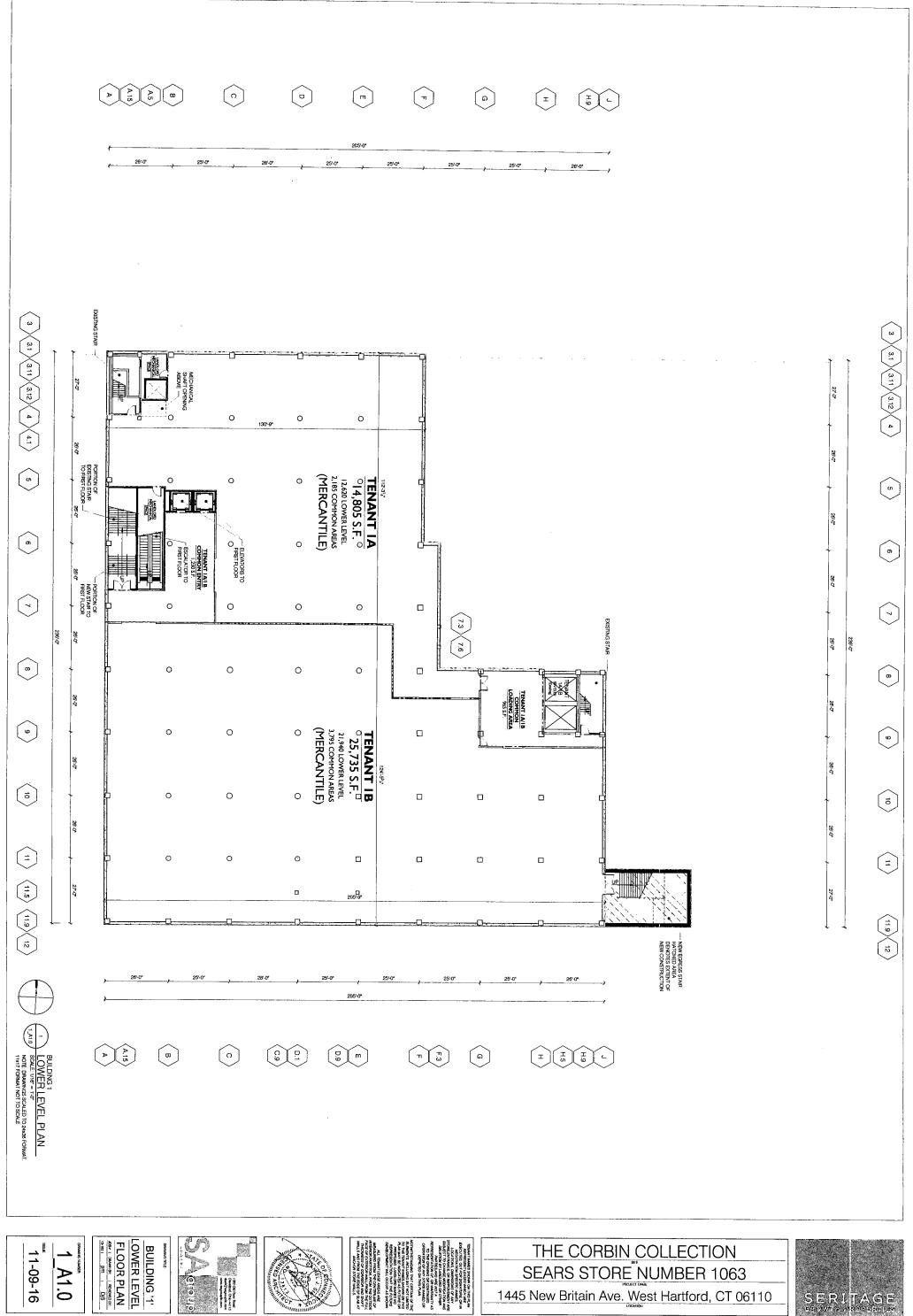


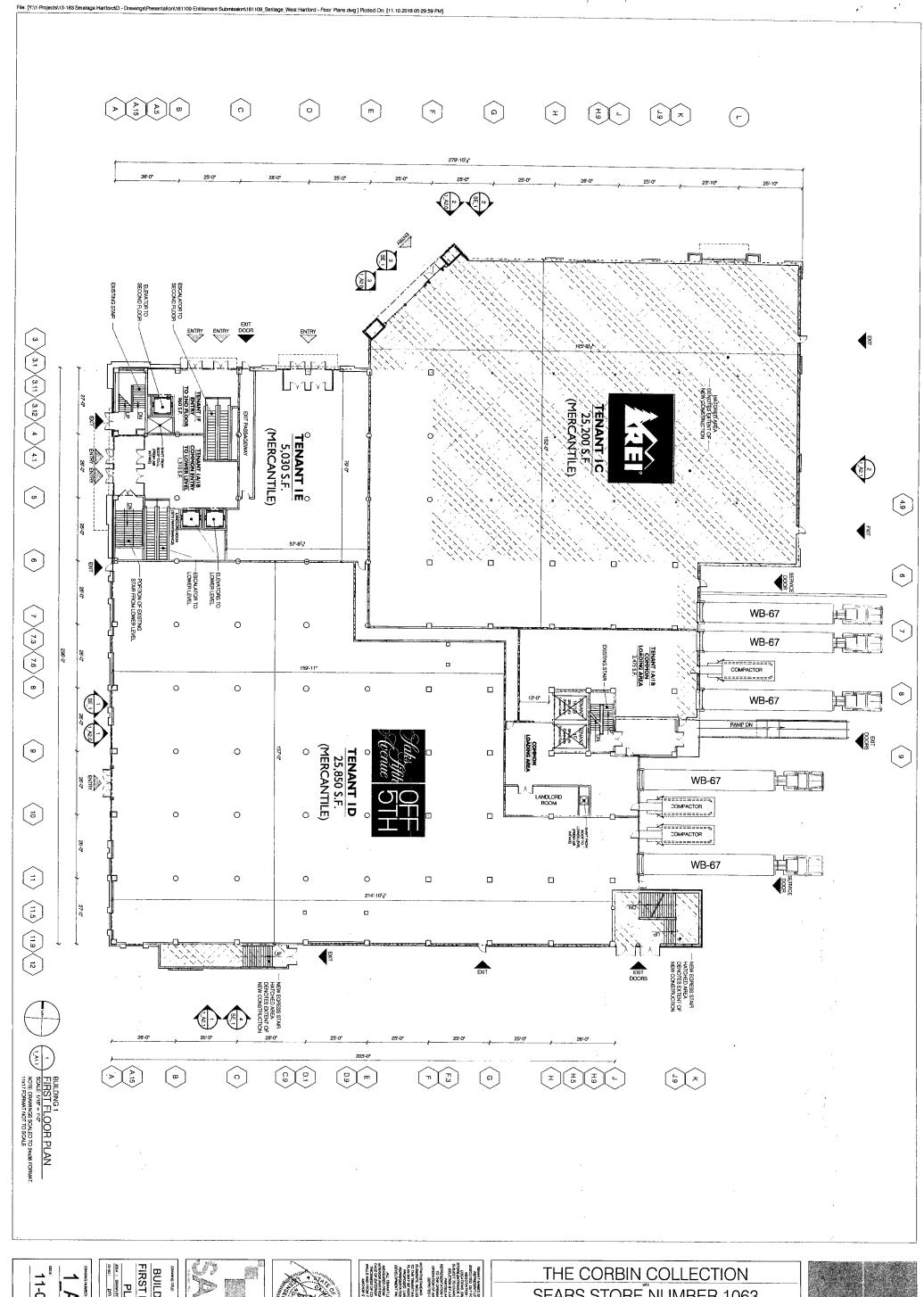












11-09-16 A1.1



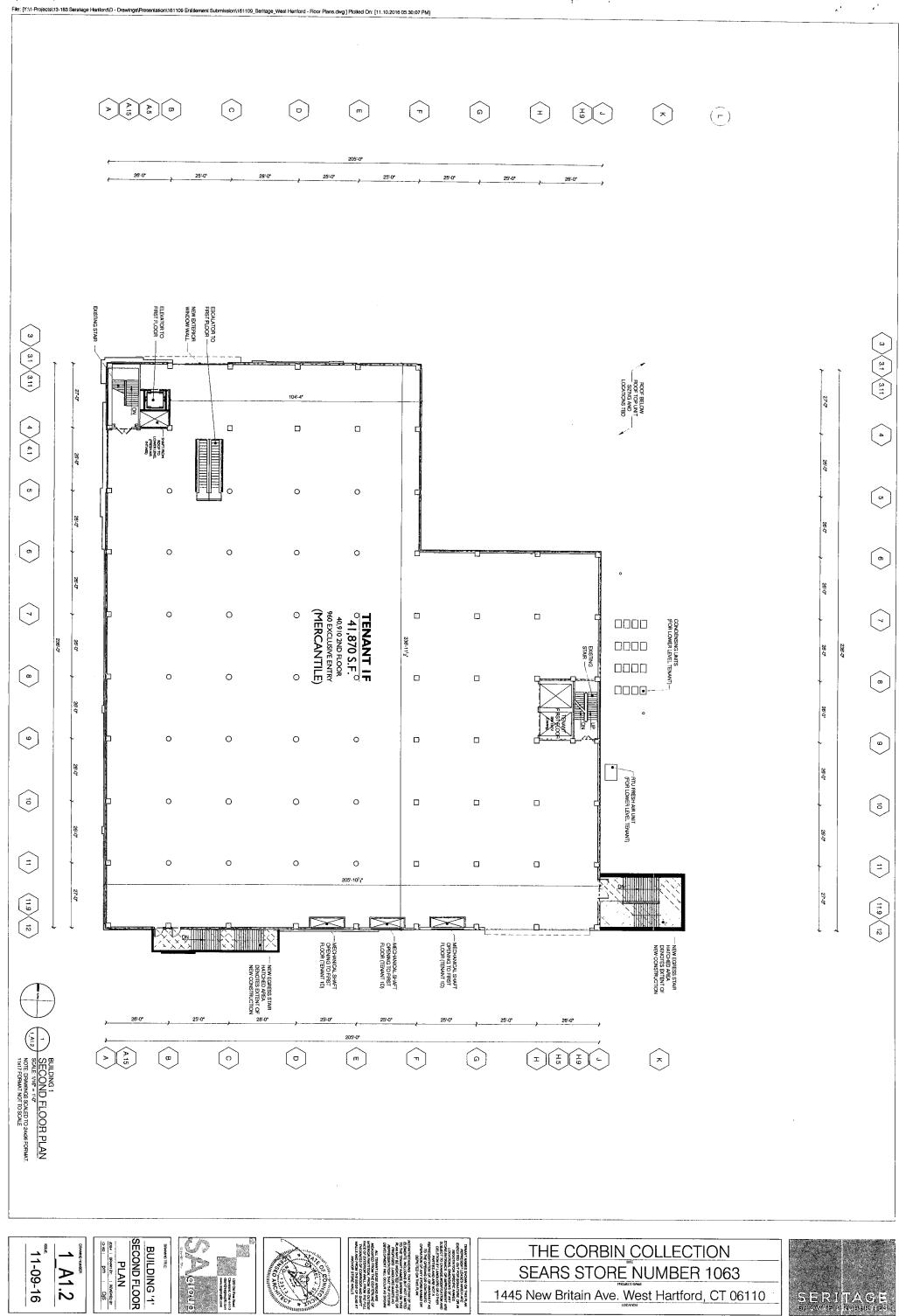




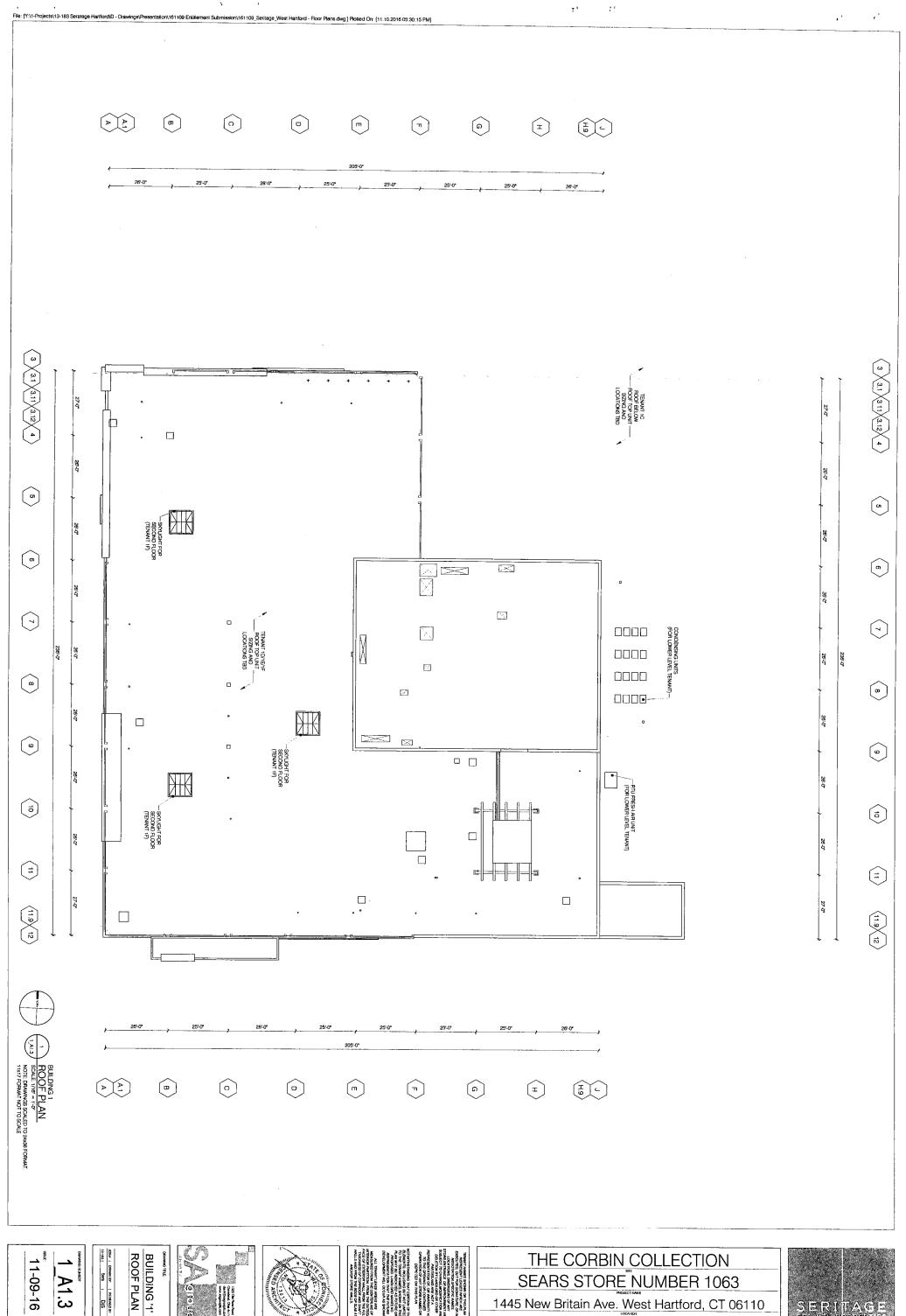








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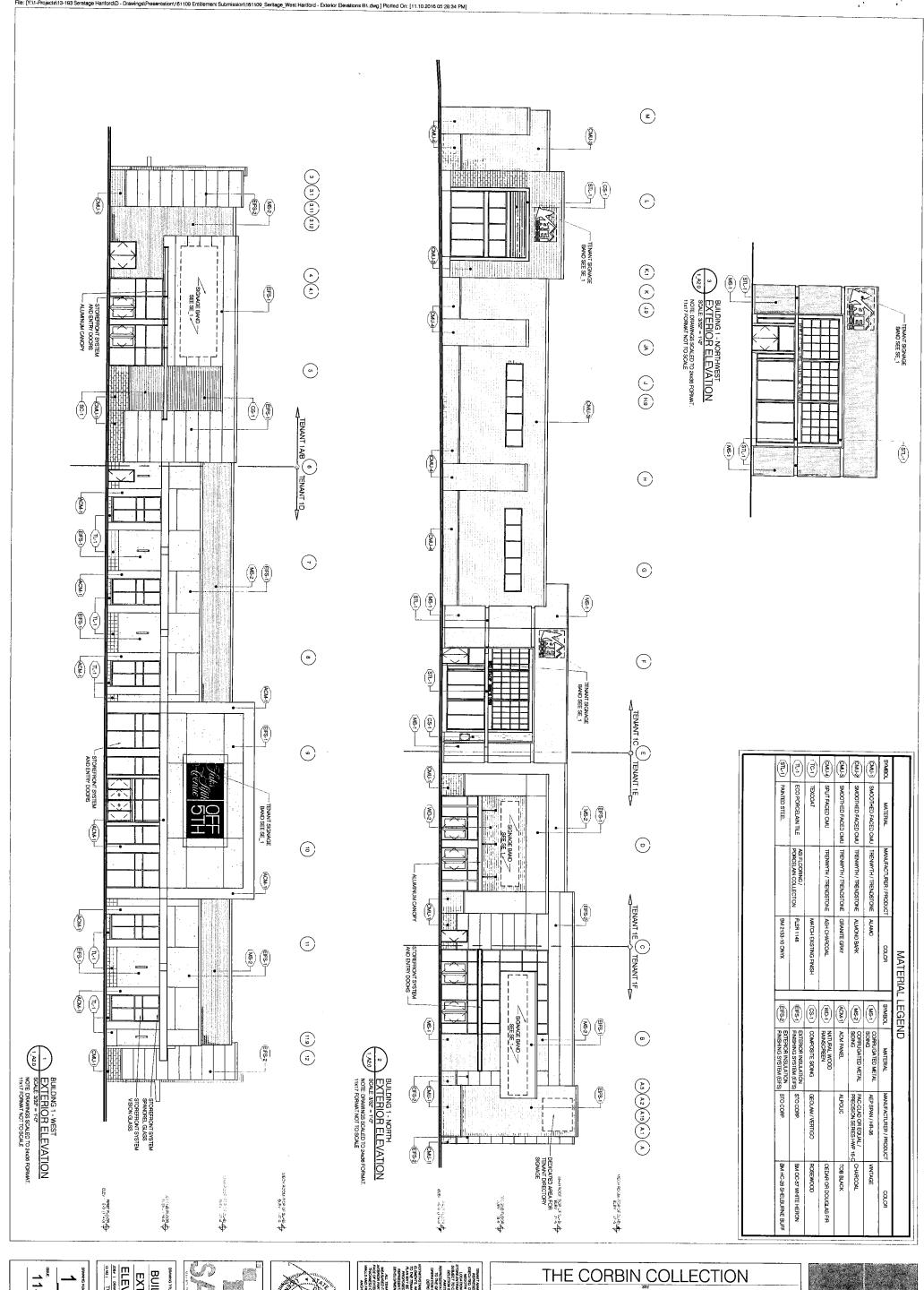












1_A2.0 11-09-16



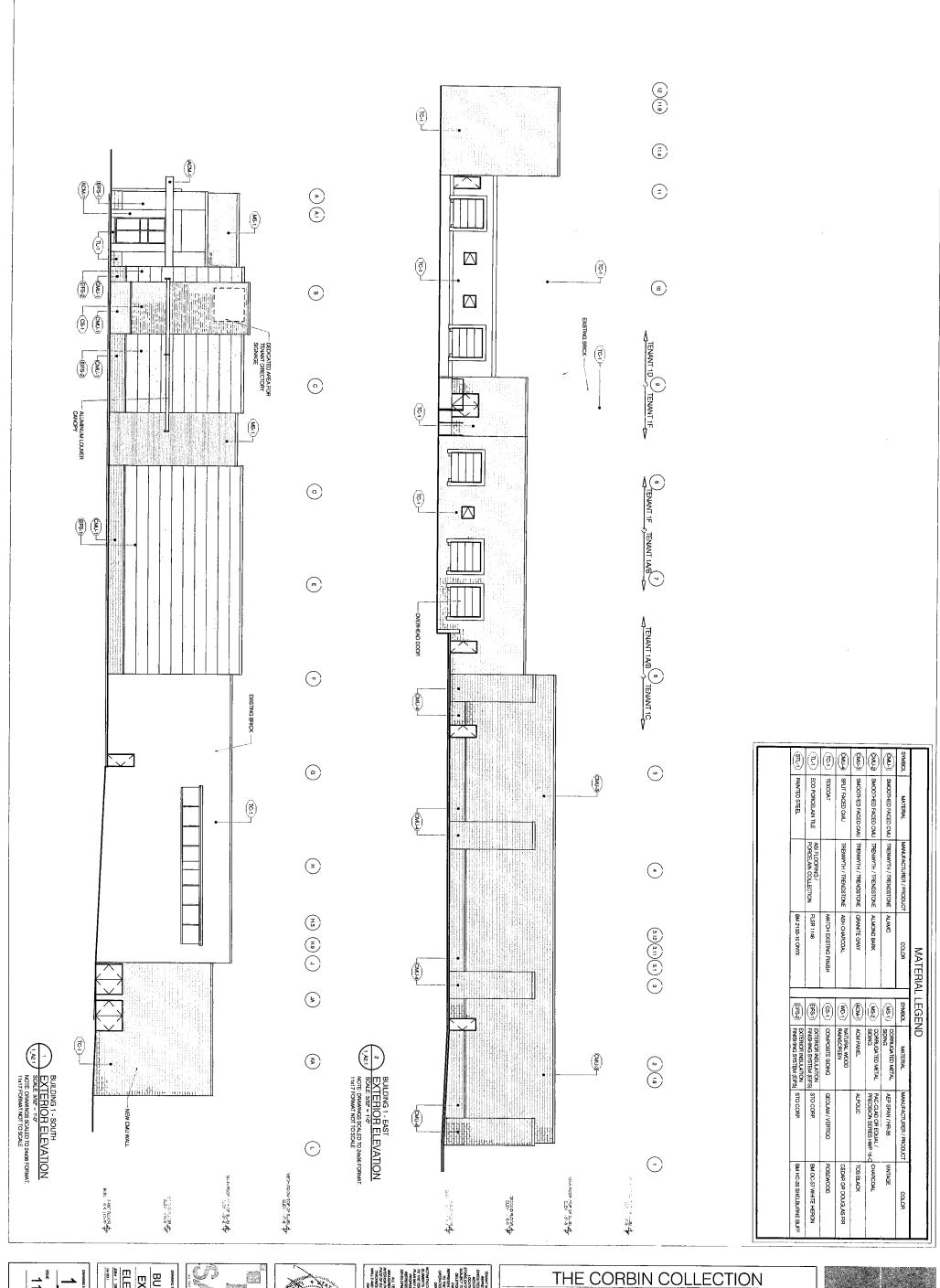












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1 A2.1 11-09-16



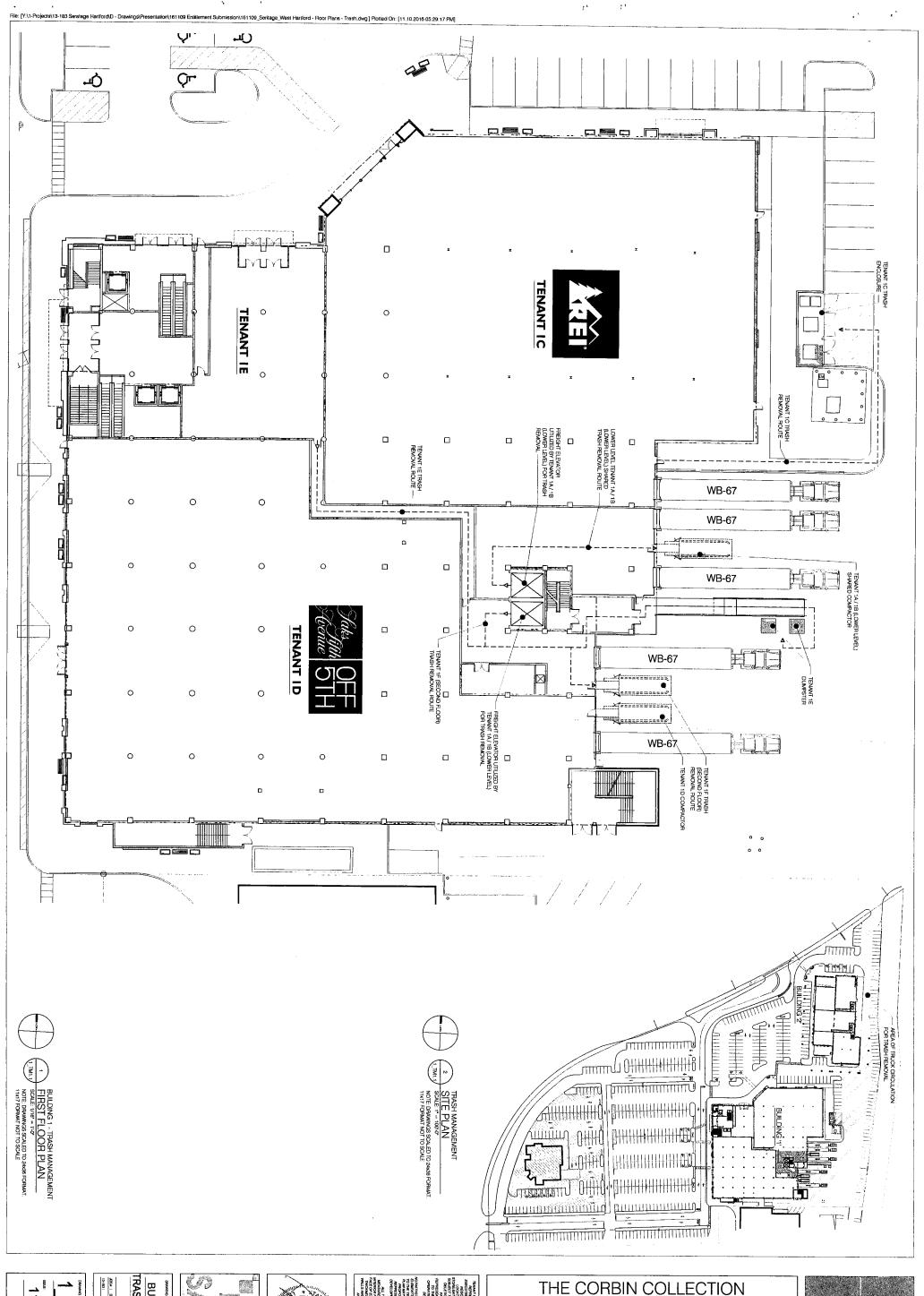








SERITAGE



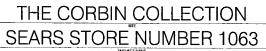




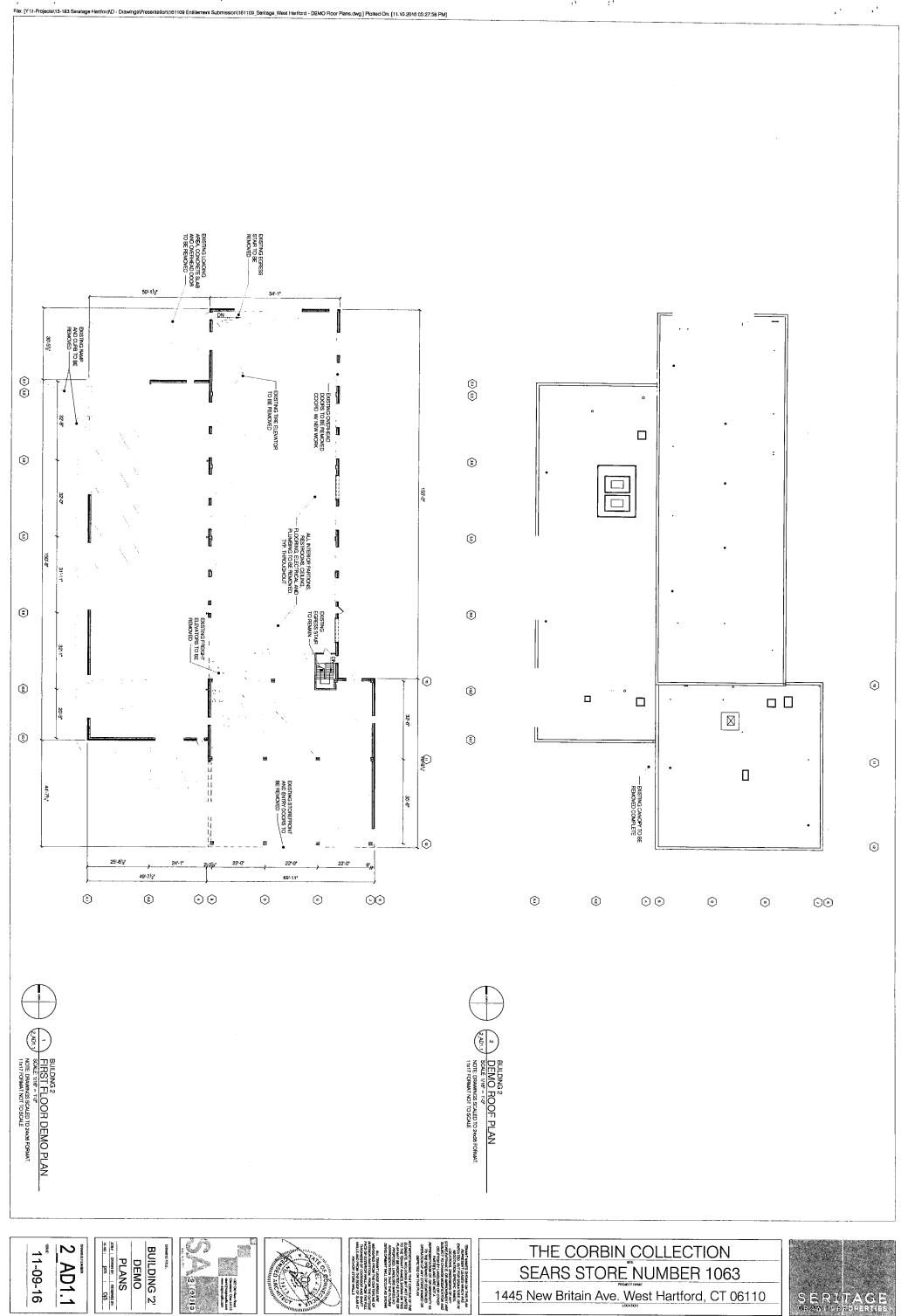












2 AD1.1

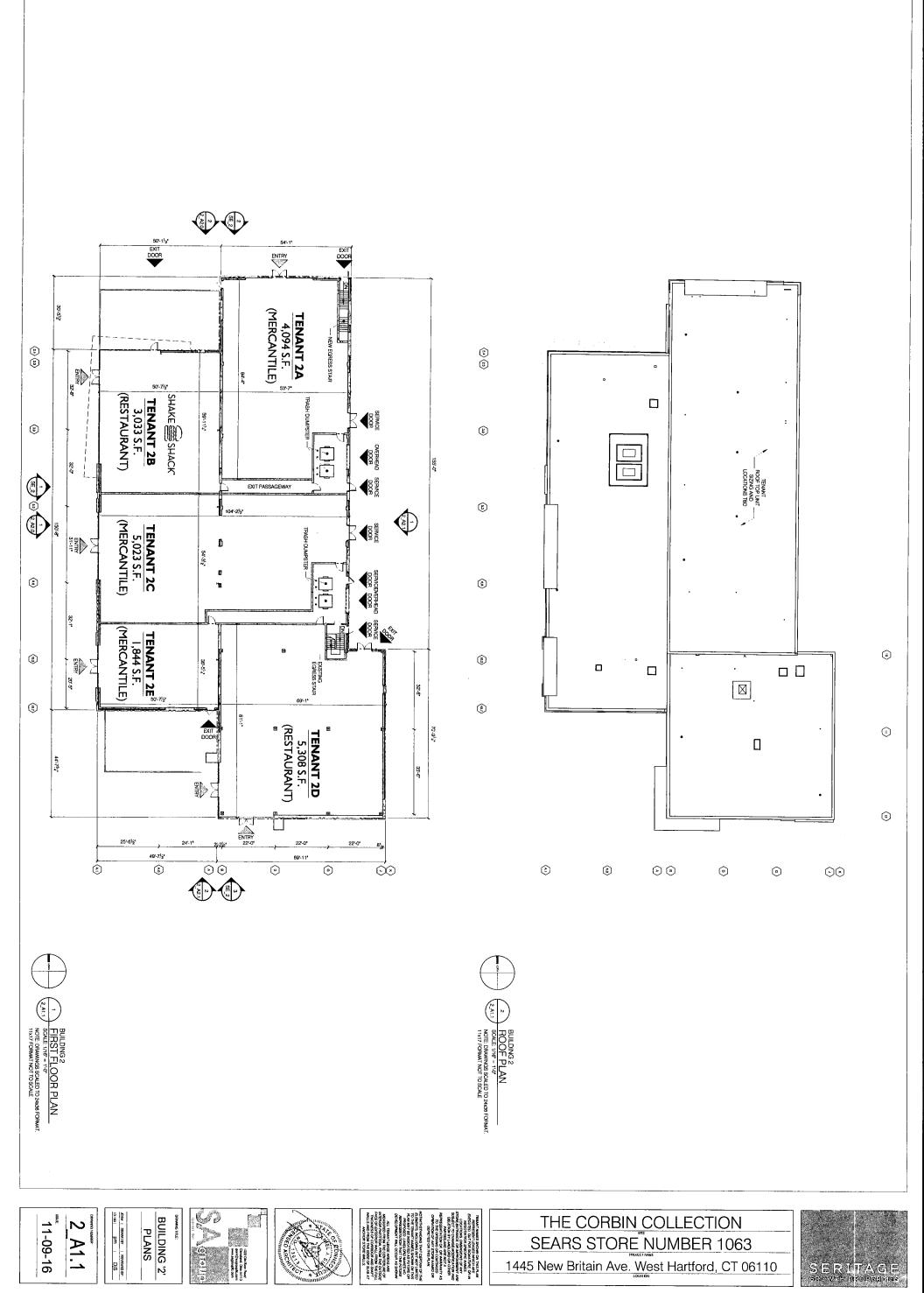




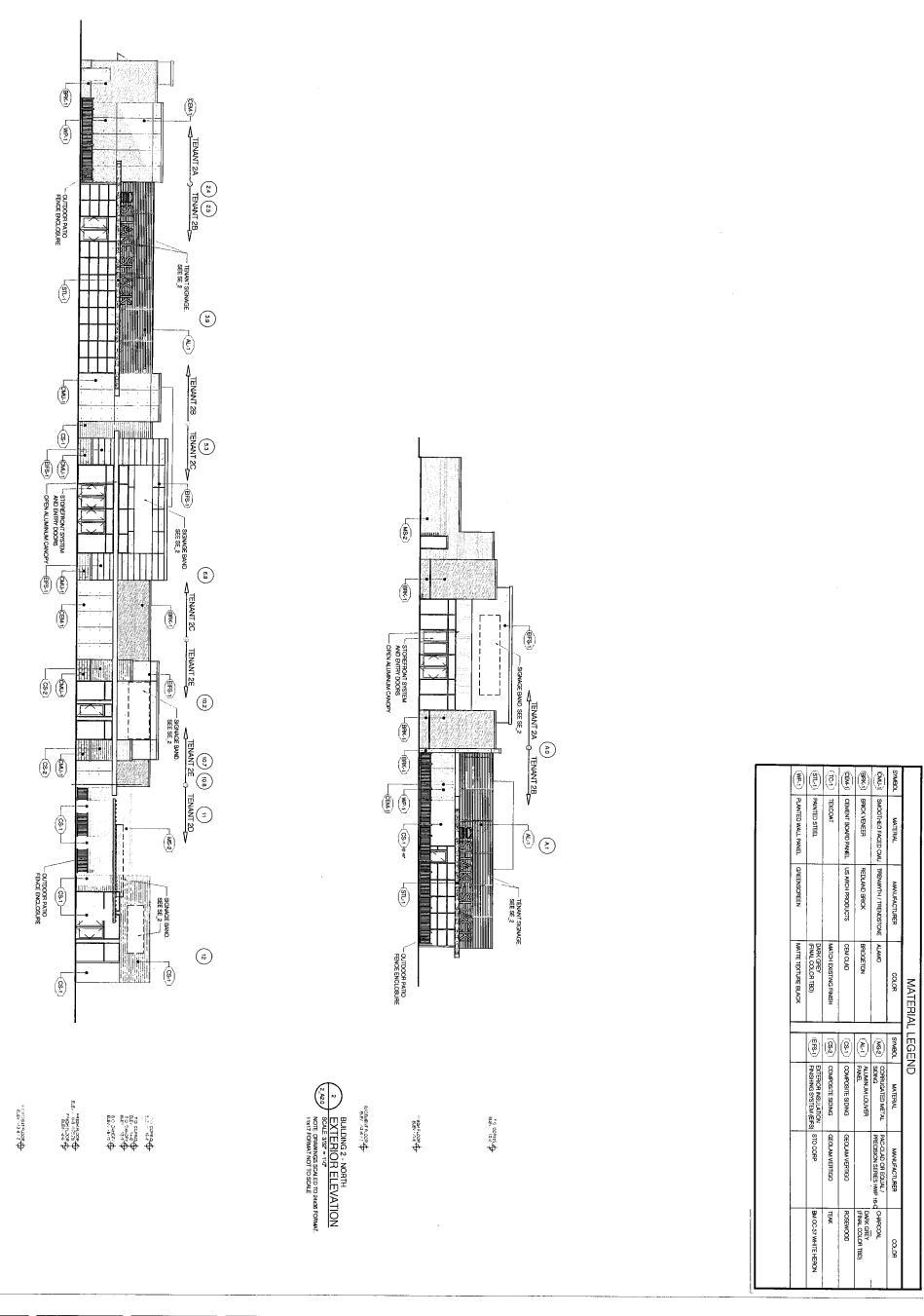








7 4



31

1 5

2 A2.0 11-09-16

BUILDING 2 - EAST
EXTERIOR ELEVATION
SCALE 3922 = 1-07
NOTE: CHAMINGS SCALED TO 2008 FORMAT.
11x17 FORMAT NOT TO SCALE



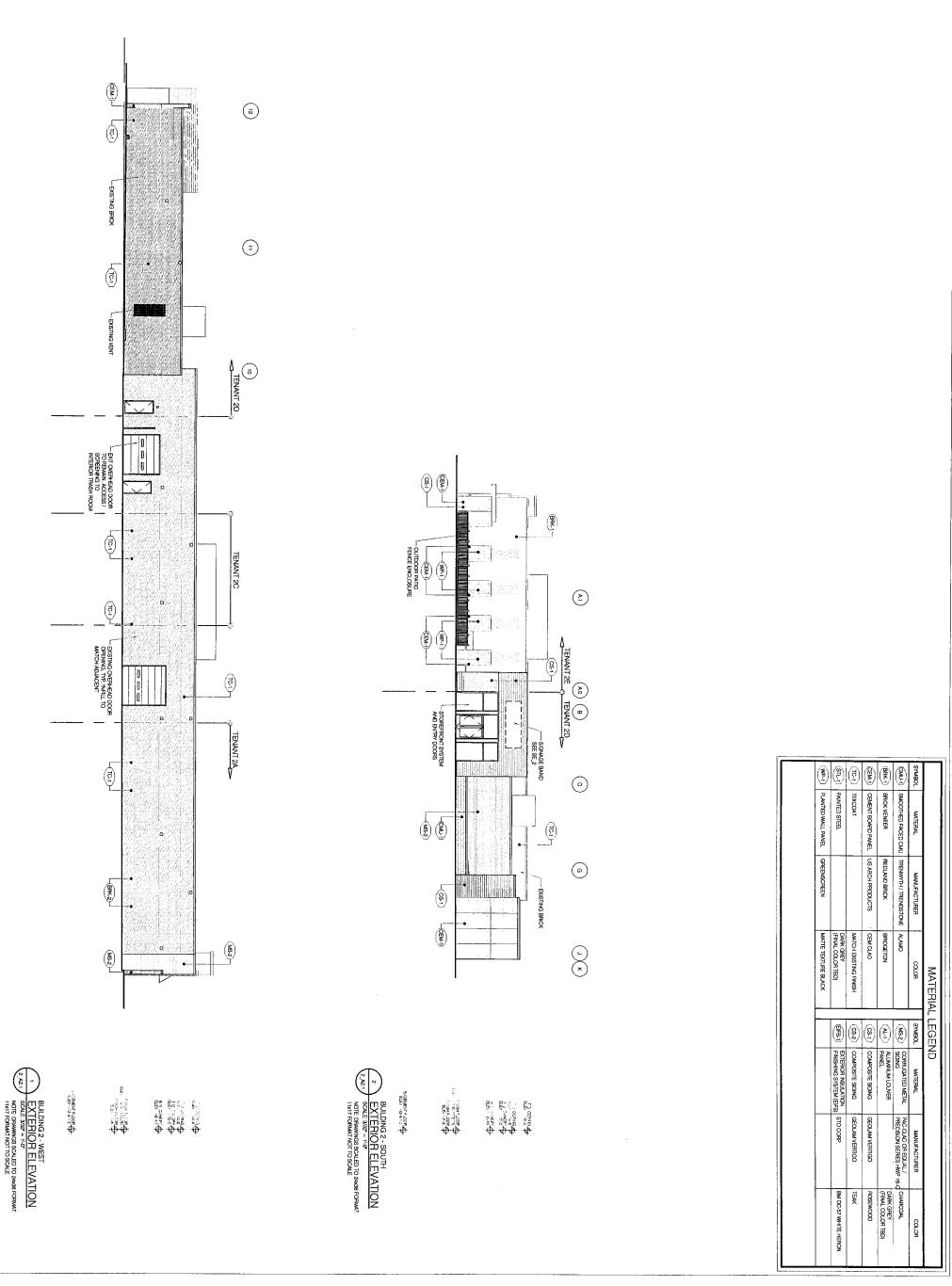












4.5

11

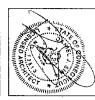
2 A2.1 11-09-16

EXTERIOR
ELEVATIONS

SOA! DOMNIT! | RECENSULE.

STAND. TWS | DLC

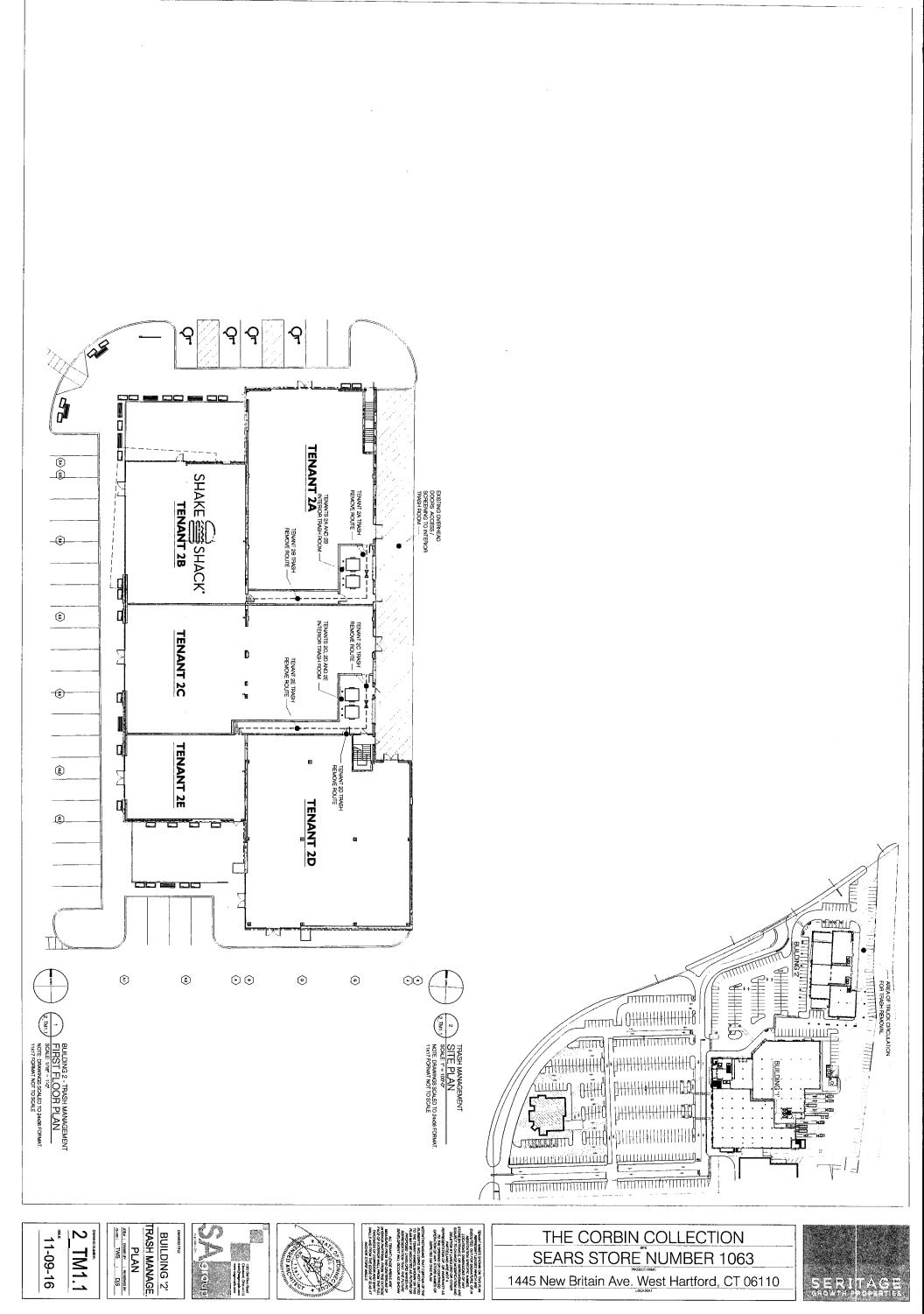


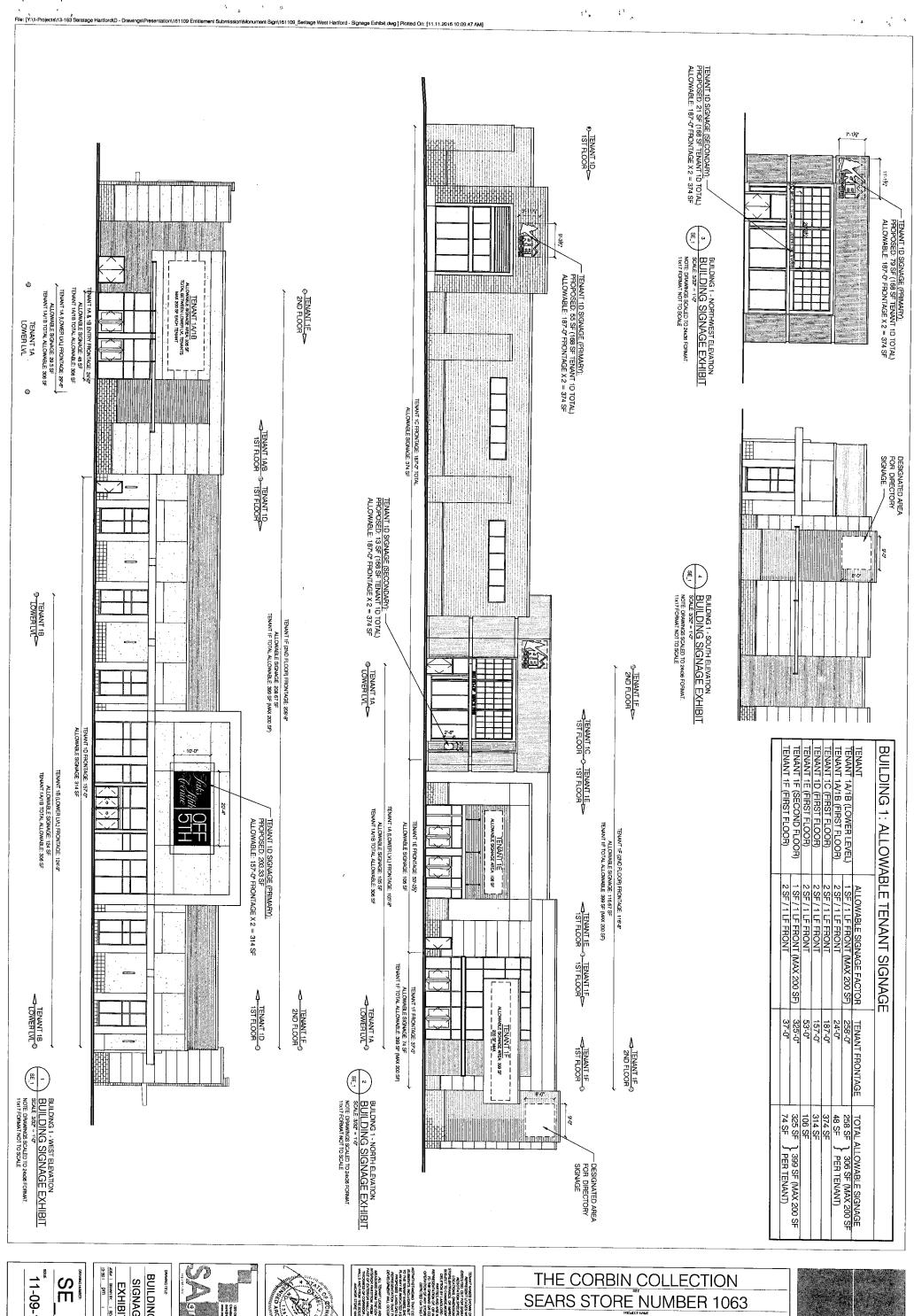












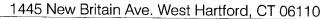
11-09-16















1.

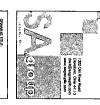
1.1

SE 2 11-09-16

BUILDING 2 - WEST ELEVATION
BUILDING SIGNAGE EXHIBIT
SCALE 382 = 1*0*
NOTE DRAWNIGS SCALED TO 24:08 FORMAT.
11X17 FORMAT NOT TO SCALE

File: [Y:\1-Projects\13-183 Seratage Hartford\D - Drawin

SIGNAGE
SIGNAGE
EXHIBIT
DIAL DAMID: INCOME.

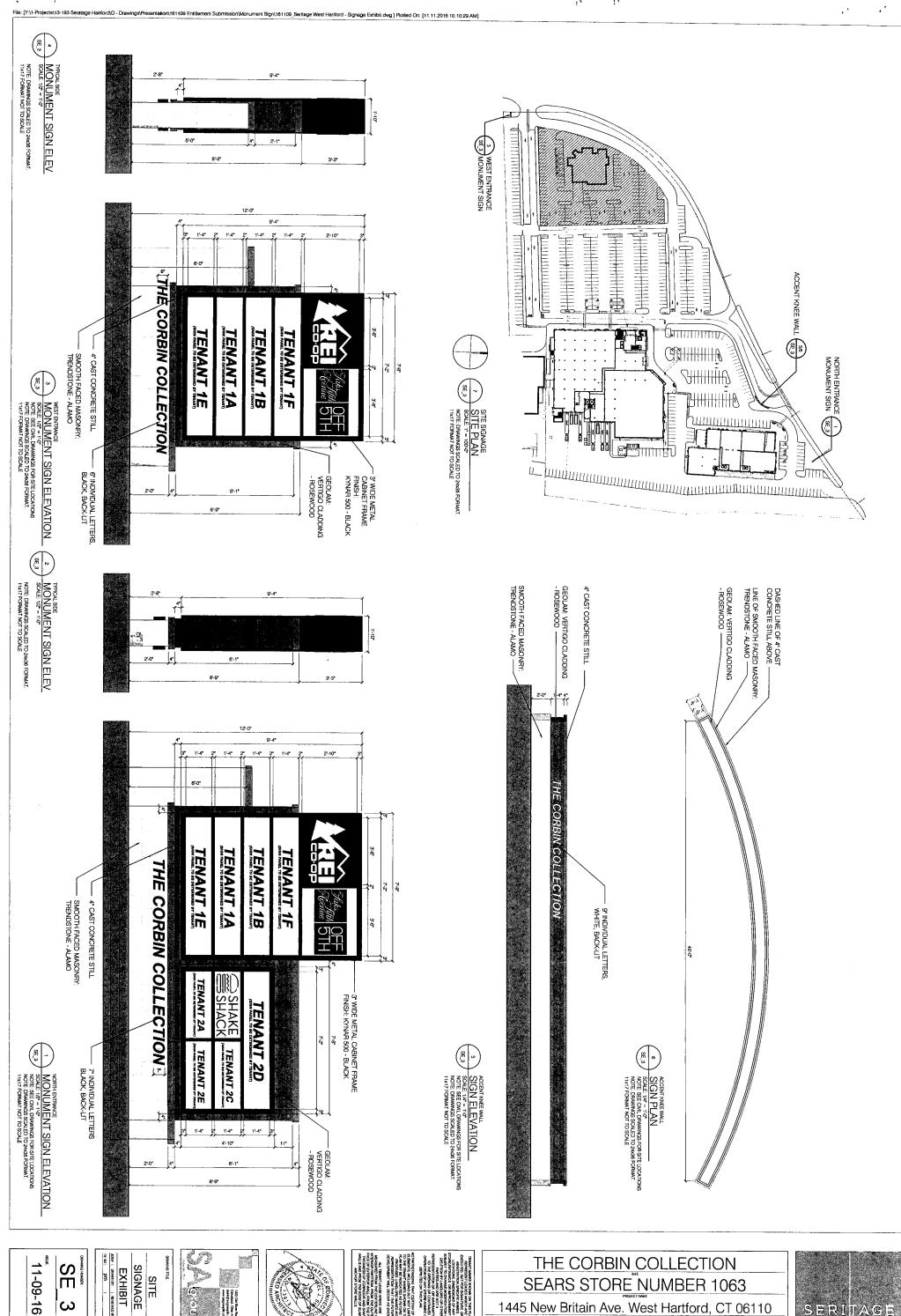












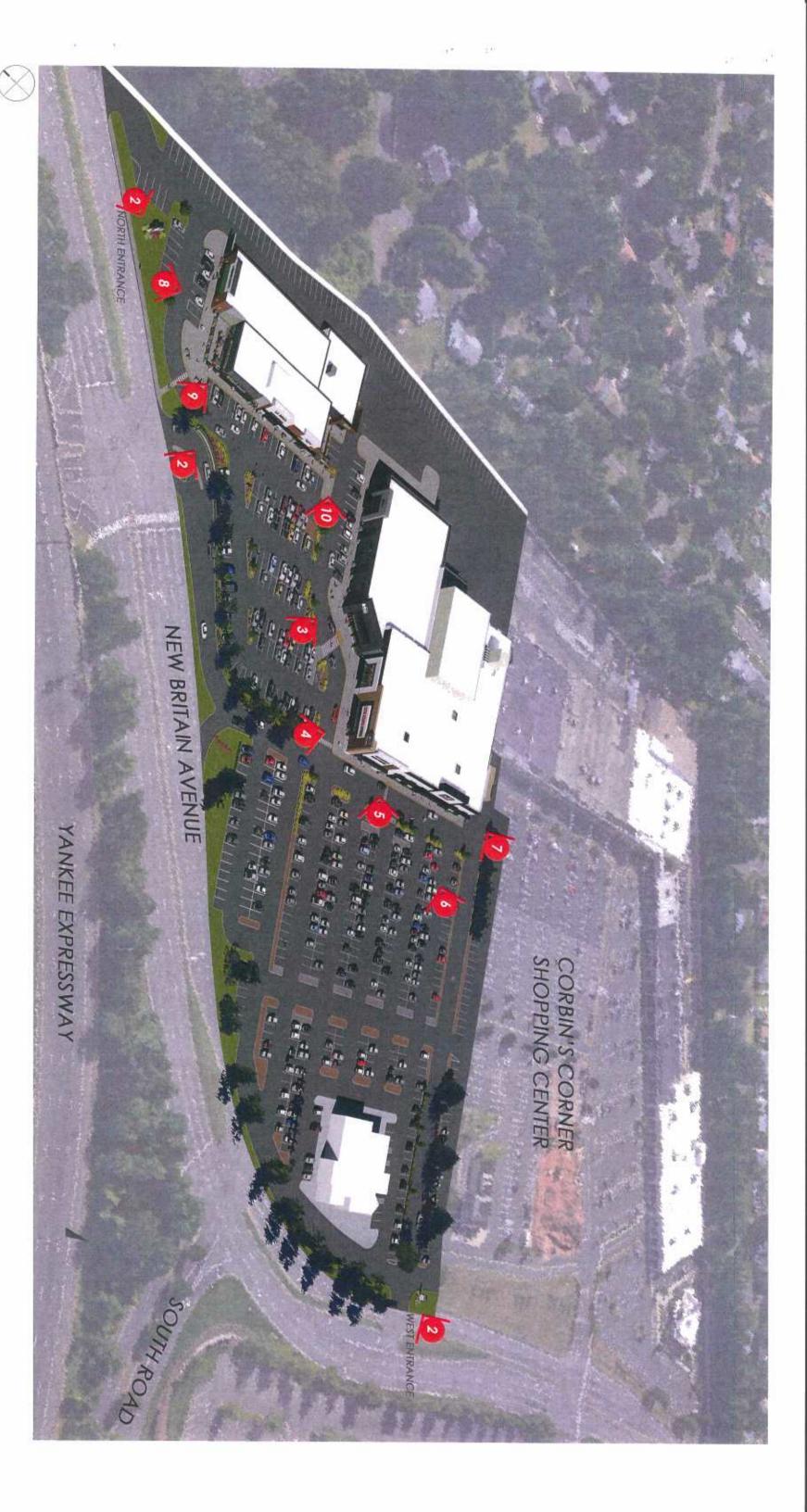
SIGNAGE EXHIBIT



















THE CORBIN COLLECTION
WEST HARTFORD, CONNECTICUT







WEST MONUMENT SIGN



















REI - PROTOTYPE PHOTO MOSAIC AND MASONRY

REI - PROTOTYPE PHOTO
CORRUGATED SIDING CORNER DETAIL

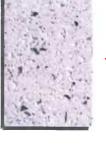
STLI) PAINTED STEEL:

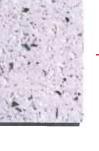
BENJAMIN MOORE ONYX

SERITAGE GROWTH PROPERTIES

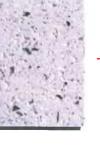




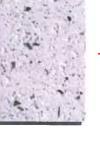


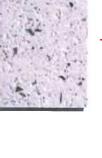






REI - PROTOTYPE PHOTO SIDE POP-UP AND WINDOW













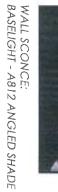
REI CO-OP SINCE 1938



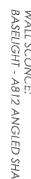


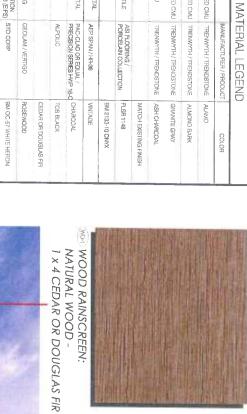






















CORRUGATED METAL SIDING: AEP SPAN - HR-36 - VINTAGE

BLACK ANOD. STOREFRONT









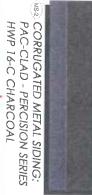


SMOOTHED FACED CMU

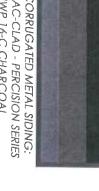
SMOOTHED FACED CMU

MATERIAL LEGEND

ECO PORCELAIN TILE



















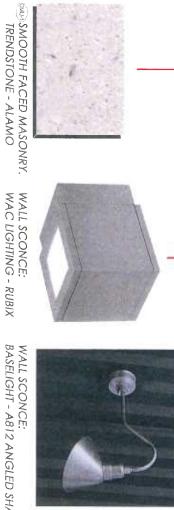






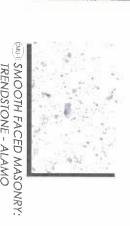








SMOOTH FACED MASONRY: TRENDSTONE - ALAMO









WALL SCONCE: WAC LIGHTING - RUBIX

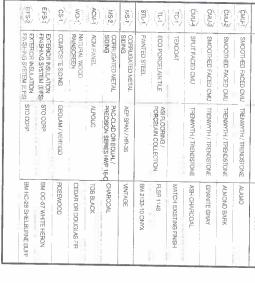
WALL SCONCE: BASELIGHT - A812 ANGLED SHADE











MATERIAL LEGEND















WALL SCONCE:
ECLIPSE LIGHTING - GALILEO SLIM

HARTFORD, CONNECTICUT

CONNECTIC

WALL SCONCE: ECLIPSE LIGHTING - GALILEO SLIM

BLACK ANOD. STOREFRONT



























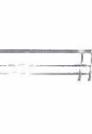
























PAC-CLAD OR EQUAL / PRECISION SERIES HWP 18-C CHARCOAL

TOB BLACK

FLSH 1148

BM 2133-10 ONYX



EIFS: STO - BM 0C-57 WHITE HERON

ACM PANEL:
ALPOLIC - TOB BLACK







SMOOTHED FACED CMU

TRENWYTH / THENDSTONE | ALMOND BARK

MATERIAL LEGEND

SERITAGE

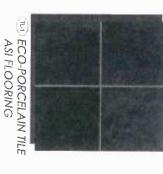










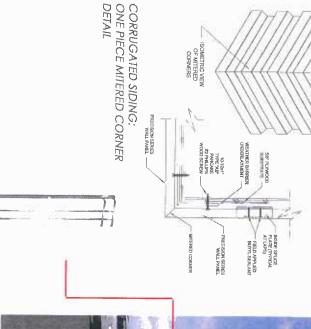






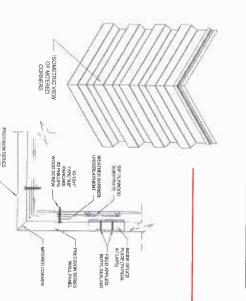


WALL SCONCE: ECLIPSE LIGHTING -GALILEO SLIM



INCSA SP

SANDIBIBIOTORS V



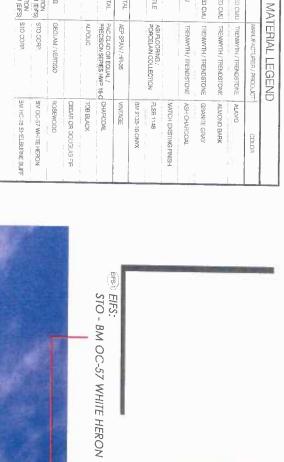
EIFS-2 FINISHING SYSTEM (EIFS) STO CORP.

MS-2

ECO PORCELAIN TILE

ASI FLOORING /
PORCELAIN COLLECTION

SMOOTHED FACED CMU SMOOTHED FACED CMU









ALPOLIC - TOB BLACK















STO - BM OC-57 WHITE HURON

BRICK VENEER: REDLAND BRICK - BRIDGETON

SERITAGE

HE CO









WALL SCONCE: ECLIPSE LIGHTING -GALILEO SLIM

AKE SHACK A





















CBN-1

CEMENT BOARD PANEL

REDLAND BRICK

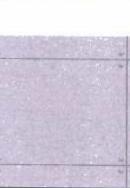
MATERIAL LEGEND

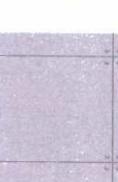
FINISHING SYSTEM (EIFS) STO CORE

COMPOSITE SIDING

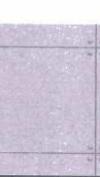
COMPOSITE SIDING

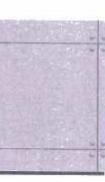
GREENSCREEN -MATTE TEXTURE BLACK PLANTED WALL PANEL:

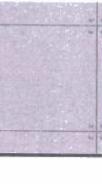


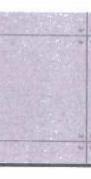










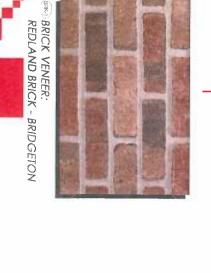




EIFS: STO - SW 7010 WHITE DUCK









WALL SCONCE: _____ ECLIPSE LIGHTING -GALILEO SLIM

SHAKE SHACK

IA BOGA

CANOPY FRAMING: NATURAL WOOD - STAIN TBD









COMPOSITE SIDING



MATERIAL LEGEND

















PAINTED STEEL CHANNEL:

DARK GREY - FINAL COLOR TBD

CEMENT BOARD PANEL:
US ARCH PRODUCTS - CEM CLAD



















WALL SCONCE: ECLIPSE LIGHTING -GALILEO SLIM

W.





BRICK VENEER:
REDLAND BRICK - BRIDGETON

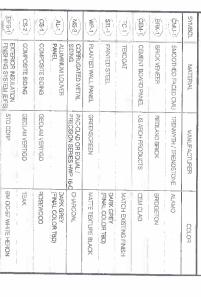


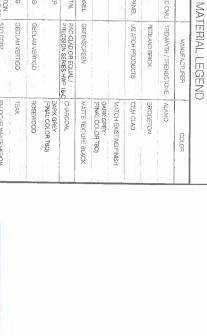


BLACK ANOD. STOREFRONT



WALL SCONCE: WAC LIGHTING - RUBIX



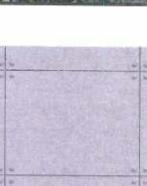


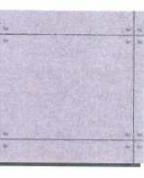


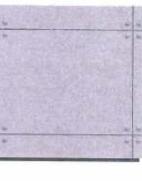
GREENSCREEN -MATTE TEXTURE BLACK

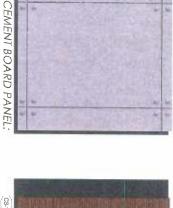
US ARCH PRODUCTS - CEM CLAD













SITE DEVELOPMENT PLANS

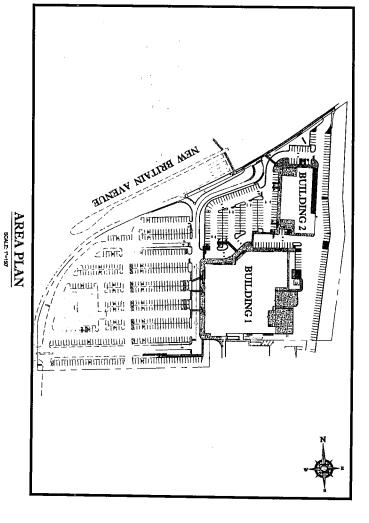
PROPOSED COMMERCIAL DEVELOPMENT

GROWIT PROPERTIES

LOCATION OF SITE:

HARTFORD COUNTY, CONNECTICUT TOWN OF WEST HARTFORD 1445 NEW BRITAIN AVENUE

MAP #E15, BLOCK #3771, LOT #1445



SHEET TITLE	SHEET NUMBER
COVER SHEET	1 OF 16
GENERAL NOTES SHEET	2 OF 16
EXISTING CONDITIONS PLAN	3 OF 16
DEMOLITION PLAN	4 OF 16
OVERALL SITE PLAN	5 OF 16
SITE PLAN	6 OF 16
GRADING & DRAINAGE PLAN	7 OF 16
UTILITY PLAN	8 OF 16
SOIL EROSION & SEDIMENT CONTROL PLAN	9 OF 16
SOIL EROSION CONTROL NOTES & DETAILS SHEET	10 OF 16
LANDSCAPE PLAN A	11 OF 16
ANDSCAPE PLAN B	12 OF 16
LANDSCAPE NOTES & DETAILS SHEET	13 OF 16
CONSTRUCTION DETAIL SHEET	14 OF 16
CONSTRUCTION DETAIL SHEET	15 OF 16
CONSTRUCTION DETAIL SHEET	16 OF 16
TOPOGRAPHIC AND UTILITY SURVEY (BY OTHERS)	1 OF 1

SHEET INDEX

LOCATION MAP

SCALE: 1'-2000'
PLAN REFERENCE: NEW BRITANN USSS QUADRANGLE



BOHLER 327 TURNPICE ROAD DATE OF THE REAL IN G 327 TURNPICE ROAD PROVE (283) 440-4000 WHIN BOMBETTI LINGS PROPESSIONAL ENGINEER WAS LOSSED AND AND AND AND AND AND AND AND AND AN	PRELIMINARY PROJECTIVE: SERVINGE AS WISHIFT AS WISHIF	REV DATE COMMENT SY	BOHLER SITE CIVIL AND CONSULTING ENGINEERING LAND BURVEYING FROGRAM MANAGEMENT LAND BURVEYING FROGRAM MANAGEMENT FROGRAM CONSULTING ENGINEERING FROGRAM MANAGEMENT FROM FROGRAM FROM FROGRAM FROM FROGRAM FROM FROM FROM FROM FROM FROM FROM FROM

GENERAL NOTES

RACTOR IS RESPONSIBLE FOR COMPLANCE WITH THE NOTES AND SPECIFICATIONS CONTAINED. ONTRACTORS FULLY AND COMPLETELY CONFORM TO AND COMPLY WITH THESE REQUIREMENTS.

- LOCESSIELE (MAYA MAN) PARRAY SPACES MATE RECORPRIZEDED IN HEIT, ATA MANIMAL THE LAVES TERMENDED TO THE RECORREMENTS OF THE "MESTELANS WITH TABILLITIES ACT (PAN) CORE (ALL SEE (A 120 M. AND AC LUES ES EN EN EN). THE LAVES TERMENDED TO THE TRESCRIPTION WHOSE THE PROJECT IS TO BE CONSTRUCTED, AND ANY AND ALL AMERICAHENTS TO BOTH WHICH ARE IN EFFECT WHICH THESE TAMBS ARE COMPLETED.
- E OWERSCHTRICTICS MIST RE FAILLIAR WITH AND RESPONSIBLE FOR THE PROCURENENT OF ANY AND ALL CERTIFICATIONS REQUIRED FOR THE ISSUANCE OF A RETRIFICATE OF COCUPANCY.
- ALL WORK AUST BE PERFORMED IN ACCORDANCE WITH THESE PLANS, SPECIFICATIONS AND CONDITIONS OF APPROVAL, AND ALL APPLICABLE RECUIREMENTS, RULES, RECUIATIONS, STATUTIORY REQUIREMENTS, CODES, LANS AND STANDARDS OF ALL COMPRIMENTAL BRITTES WITH LIRISDICTION OPER THIS PROJECT.
- ERE PLAIS AE SASO ON REGINATION PROVIDED TO SIGHED PICHICATION OF THE COMMENT AND CHREST PRICE TO THE THE OF PLAY PREPARATION, CONTRACTOR, NET PELD VERIFY DESIGNED CONCINCIA AND ATTO SIGHED PICHICARDING, IN WITHING, IMMENITELY FACTUAL STE CONTINOS DIFFERRON THOSE SHOWN ON THE LAN, ON IT THE PROPOSED WORK CONFLICTS WITH ANY OTHER SITE FEATURES.
- CONTRACTOR MUST REPER TO THE ARCHITECTURAUBILIDING PLANS "OF RECORD" FOR EXACT LOCATIONS AND DIMENSIONS OF ENTRYISOT FORMTS, BLEVATIONS, PRECOSE BILDING DIMENSIONS, AND EXACT BUILDING UTILITY LOCATIONS.
- DEBRIS MUST NOT RE BURED ON THE SUBJECT SITE AND ALL UNSUTABLE EXCAVATED MATERIAL AND DEBRIS (SOLID WASTS) MUST BE DISPOSED OF IN ACCORDANCE WITH THE REQUIREMENTS OF ANY AND ALL GOVERNMENTAL AUTHORITIES WHICH HAVE JUREDICTION OVER THIS PROJECT OR OVER CONTINUITOR. R THE STATE OF CONSTRUCTIVE, HE CONTRACTOR MUST COORDINATE HEBILLDING LYDOT HER CHEETLE BRANCH FLATER STEP MY NOTHE LITEST THEFFURE A LANS PICLUMES RETITOT LIMITED TO STRETCHAME, HES CHAMPLE, LECUMENCE, AUBRESCH BRESSENDER, MY RETER MY NOTHE LITEST TRACTOR MUST HAMEDINTELY MOTTO OWNER, AND HTEST AND STEE DEARRES, ME HOTHER, OF ANY CORFLICE, DOSCERVACES OR AMERICATES WHICH DOSCE
- ECONTRACTOR IS RESPONSIBLE FOR DENTEYING WETS SHOWING IS REQUIRED AND FOR INSTITUTION ALL SHOWING REQUIRED DURING EXCLINATION TO BE PERFORMED ACCIDIANCE WITH CURRENT COSAS TRADLARDS) AND ANY AUDITOWAL PREDUITIONS TO BE TAXED TO ASSURE THE STABLITY OF AUALDER, NEMBEY AND CONTRIBULE FACILITIESS AND PROPERTIES.
- CHETIE MUST DE AIR ENTRANED AND HAVE THE MINIMAN COMPRESSIVE STRENETH OF 4,000 PSI AT 20 DAVS UNLESS OTHERWISE NOTED ON THE PLANS, DETAILS DEFINICAL REPORT.
- THE EMMERT OF RECOVERS MY TRESPONSIE FOR AS SITE WHEN THE EMMERT OF RECOVERS HE RESPONSIE FOR ASS BITE SHAFT, SHAK EARSH MUCLLY CLITEK OF BRIMERTS SERVICE AS RELATED TO THE PROJECT, THE EMMERT OF RECOVERS AND TRESPONSIAL TO EXPIRE VAR REPORT MY LOS BITE SHEFT VISSIOS, AT AMPTINE. THE ENGHERS MOY RESPONSIBLE FOR CONTRICTION WETHERS, MEANS, TECHNICIES OF PROCEDURES, GERBAULT, ORANGE FOR THE CONSTRUCTION MEANS, METHORS, METHORS, TECHNICIES OF PROCEDURES, FOR COMPETITION OF THE WORK DEPOSITED SOFT OF THE PARK, AND FOR A WORK, ORANGE FOR THE WORK DEPOSITED SOFT OF THE WORK PROVIDED THE CONSTRUCTION.

- BOALER DESIREZMO MIL PECIEM OR TALE OTHER APPROPANTE ÁCTICN ON THE CONTRACTION SUBITIVA, SUZY AS SYD DIAMMOS, PRODUCT DATA, SAMPLES, AND DIERO DATA, MECH THE CONTRACTION SERVICES AND THE CONTRACTION STATES. THE CONTRACTION SERVICES AND THE APPROVANCE WITH THE CONTRACTION CONTRACTION SERVICES. THE CONTRACTION OF THE WITH THE CONTRACTION CONTRACTION CONTRACTION SERVICES. THE SERVICES AND THE CONTRACTION AND DELETINGS OF THE CONTRACTION AND DELETINGS OF THE CONTRACTION AND DELETINGS OF THE CONTRACTION AND DELETINGS WITH SERVICES AND THE CONTRACTION OF THE CONTRACTION AND DELETINGS WITH SERVICES AND THE CONTRACTION OF THE CONTRACTION OF

- CONTRACTOR IS RESPONSIBLE FOR MANTEMACE AND PROTECTION OF TRAFFIC PLAN FOR ALL WORK THAT AFFECTS RUBLO TRAVEL ETHER IN THE ROW, OR ON SITE. THE COST FOR THIS TIEM MUST BE INCLUDED IN THE CONTRACTOR'S PRICE.
- SWIRERS IN THEORYSIELE FOR MY NURY OF HANGES ESSELINES FISAL CHARACTERS FALLEE TO BALD COSTSELL'IN STELL'ACCROMMENTINE HARDLERS HAME LE CONTROTA HANGE MORE HALL TO BALD CONSTRUCT IN BRICH CADORDIALE HIN HAPPOIRES HALLIS FLOCKES IN STELL'ACCROMMENT HANDLERS HALLIS FLOCKES HALLIS FINAL CADORDIALE HANDLERS HALLIS FLOCKES H
- LL CONSTRUCTION AND INTERNAS MUST COMPLY WITH AND CONFORM TO APPLICABLE FEDERAL STATE AND LOCAL REGULATIONS, LAWS, ORDINANES, RULES AND COOKSTAND ALL APPLICABLE CRAY REQUIREMENTS.
- MACION AND OMBRI MAT NETHLALLE ELEMPITA MO COMPONENTA NITRATIC COMPLANCE MITHANDA COCORDINATI MANUFACIDIESTE SINDAÇOS MO MANDADES INSTILLATION CARRENA AND GEFECTIONES. FE CONTROPICA MADOR MARRE HALL TODOS, OLFROGETO, CONTIL AND DESPUELL'I NUCIONALI AND ENGINEERI HAMALESS FOR ALI IRMANES AND DAMAGES THAT BIOMEERS ANFRES AND COSTS THAT BIOMEERI NICLIOS AN ARESALT OF SOLD FALLINES.
- AS COMMEND IN THESE DRAWNESS AND ASSOCIATION APPLICATION CONCENTION THE SHAFTING THE SHAFTING THE SHAFT HE LISE OF THE WOODS CONTINY OF SHAFTING THE SHAFTING THE SHAFTING THE HIGH SHAFTING THE

GENERAL GRADING & UTILITY PLAN NOTES

LOCATIONS OF ALL DISTRIE AND PROPOSED SERVICES HE PROGNATE AND MEST DE INCEPTROPHIC COMPRISON THIS COLUMNICATION OF ECONOMICAL SHARE YEAR AND ALL DISCREPANDE AND ALL DISCREPANDES HAVE LOCATIONATED AND ALL DISCREPANDES HAVE HELD PROFICE OF COMMINICATION OF ECONOMICATION ALL DISCREPANDES HAVE HELD PROFICE OF COMMINICATION ALL DISCREPANDES HAVE HELD PROFICE OF COMMINICATION AND PROCRESS HE GAVILLET, PROFICE HAVE REPORTED AND PROFICE HAVE THE COMMINICATION OF COMMI

THE CONTRACTOR MUST LOCATE AND CLEAR? AND UNMARRIADURES PERHE VERTICALLY AND HORCONTRULY ALL ACTIVE AND NACTIVE LITTLY AND/OR SERVICE SYSTEMS THAT ARE TO BE RELAYED. THE CONTRACTOR IS RESPONSIBLE TO PROTECT AND MANTAIN ALL ACTIVE AND INNOCENSIBLES THAT ARE NOT BEING REMOVED PROJUCTED DURING STE ACTIVITY.

THE CONTRACTOR MAST FRACLARIZE TREAD WITH THE APPLICABLE UTILITY SERVICE PROVIDER REQUIREMENTS AND IS RESPONSIBLE FOR ALL COCOMMUNION RECARDING UTILITY SERVICE PROVIDER WITH WRITTEN HOTTEN AND SERVICES HAVE SEED TEMINATED AND ANADOMED IN ACCOMPANCE WITH THE JURISDICTION AND UTILITY COMPANY REQUIREMENTS AND ALL OTHER APPLICABLE REQUIREMENTS, RULES, STATUTES, LAWS, COMPANIESS AND COCKES. THE CONTRACTOR MUST INSTALL ALL STORM SEWER AND SANITARY SEWER COMPONENTS WHICH FUNCTION BY GRAATTY PRIOR TO THE INSTALLATION OF ALL OTHER UTLITIES.

CONNECTION RESENANCE (FOR COORDINATIN) OF STEP AN COCUMENTA AN ANOTHECTION ASSIGN FOR DEVICE TABLE MUTTER CONNECTION CONTROLS, GREATE THAN CONTROLS AND ASSISTANCE ASSISTANCE AND ASSISTANCE ASSISTANCE AND ASSISTANCE ASSISTANCE AND ASSISTANCE AND ASSISTANCE AND ASSISTANCE ASSISTANCE AND ASSISTANCE ASSISTANC

METERANCE MATERIALS BRIAL DEPTH, AND CONFER RECURSEMENTS MAY THE SECRED BY THE LOCAL HITHY COMMAY, CONTRACTORS RIGHT FOR WATER SERVICE MAD THE TEXT, COSTS AND PRAYED MANUESS RECURSED THE HITH THE TRANSPORT FALL AND COMPLETE MADDING SERVICE CONTRACTION MAST CONTRACT THE APPLICABLE MANUFALTY TO COMPANIE THE PROPER WATER METER AND VALLE, PRIOR TO COMMENCIAN CONSTRUCTION.

ALL NEW VITALTES SERVICES, INCLIDING ELECTRIC, TELEPICHE, CALETY, ETC. ARE TO BE NSTALED UNDERGROUND. ALL NEW VITALTES SERVICES MUST BE NSTALED IN ACCORDANCE WITH THE UNTITIVES PRICE PROVIDED INSTALLATION SPECIFICATIONS AND STANDARDS.

PARSHOTI MUST BE SAW CUT IN STRAIGHT LIKES, AND DICCOT FOR EDIZE OF BUTH JOHTS, MUST EXTEND TO THE FULL DOTFING THE EXISTING PANEMENT, ALL DEERS FROM REBLOVAL OF DEERS HOLL NOT BE FEMILTIED.

DURNO THE INSTALLATION OF SANTARY SEMER, STORM SEMER, AND ALL LITLINES, THE CONTRACTION NOT MANTHAM A CONTRACTION ACTION TO THE CONTRACTION TO CONTRACT AND THE ADMINIST CONTRACT AND THE ADMINIST CONTRACT AND THE MACHINATION OF THE ADMINIST CONTRACT OF THE CONTRACT OF THE FORMAT OF THE ADMINIST CONTRACTOR HAST PROMETLY PROVIDE TO THE CONTRACT OF THE FORMAT OF THE PROVIDE TO THE CONTRACTOR THE CONTRACT OF THE CONTRACTOR OF THE CONTRACTOR T THE TIDES OF EXERTING MAINCLES, MLET STRUCTURES, AND SANTARY CLEAVOUT TOPS MLET BE ADJUSTED, AS NECESSARY, TO MATCH PROPOSED GRADES IN ACCORDANCE WITH ALL APPLICABLE STANDARDS, RECUIREMENTS, RILLES, STATUTES, LAWS, ORDINANCES AND CODES.

ROPOSED TOP OF CURB ELEVATIONS ARE GENERALLY IF ABONE DISTING LOCAL ASPHALT GRUDE UNLESS OTHERWISE NOTED. FIELD ADJUST TO CREATE A MINIMAIN OF JUTSI, GUTTER GRADE LONG CURB FACE. IT IS CONTRACTOR'S OBLIGATION TO ENSURE THAT DESIGN ENGINEER APPROVES FIVEL CURBING OUT SPEETS PROR TO INSTILLATION OF SMAE.

REFER TO THIS SHEET FOR ADDITIONAL NOTES.

WITHE EPENT OF DISCREPANCIES MUDOR CONFLICTS RETINESH FLANS OR RELATIVE TO OTHER FLANS, THE STIE FLAN WILL TWIC PRESCRIPICE AND CONTROL CONTROLTON MIST IMMENNIES WOTH CONFLICTS. CONTRACTOR IS REQUIRED TO SECURE ALL RECESSARY ANDOR RECURED FEMILTS AND APPROVALS FOR ALL OFF SITE MATERIAL SCARGES AND DEPOSAL PICLITIES, CONTRACTOR ALLS! SLEPAY A COPY OF APPROVALS TO BIONNER AND OWNER FROM TO MITHITING MY MORK. MERIERIAMEN MALIS (MERIERIO MET TIET MERICITAM LEPRINO), MEREDITED DIFAME EDATED DIFAME EDATED AR COI THE DYCED OMNIDOS THE MALL MALL COTINGENDAMINE ENVIDOS ARE NOT EDATED THEM DA DIFE TO ER ENDETEMBOUR IT THE CONTINACION BOURD THE PROFESSIONAL LOSION SAD UNMINOS PRETAND BY THE APPROPRIATE PROFESSIONAL LOSIOSD IN THE STATE MHORE THE CONSTRUCTION COCCURS.

SWITARY SEMBR PIPE MUST BE POLYMIN'L CALONDE (PAC) SOR 35 EXCEPT WHERE NOICHTED OTHERWISE, SWITARY LATERA MUST BE PAC SCHEDLLE 40 OR PAC SOR 25 UNLESS NOICHTED, B WRTNIG, OTHERWISE DEW RANACT PELNUSS NOOTIO DIERWIS. IL STOM SONS PELMIT IS ERWINDED DIVERTE PER POY CLASS INTIIS IT TIGH CANTS, MISHINGLOSSITY ON TERMINES PER PERSE CULFED REI, MISTER VASIT I LISTI ONGOVENTO ALASTO DIES DOMA MED TIPS SUCCII MITERAT WITH ANGLAR CORRUSTIONS) MITH GASET FAR SETTIGHT CANT, PAC PER FOR ROCP DANN COMESTION MUST DE SOX 25 OR SOVEDULE GUINLESS HOUGHTS OTHERWISS.

STORM AND SANITARY SEWER PIPE LENGTHS INDICATED ARE NOMINAL AND MEASURED CENTER OF INLET ANDIOR MANABLES STRUCTURE TO CENTER OF STRUCTURE.

SEMERS CROSSING STREAMS AMOUNT LOCATION WITHIN 10 FEET OF THE STREAM EMBANAGENT, OR WHERE STE CONCITIONS SO DUDLATE, MUST BE CONSTRUCTED OF STREA, REDIVERCED CONCRETE, DUCTLE FIXIN OR OTHER SUTURE EMPERAL. STORMATER ROSE DAWN LOCATIONS ARE BUSED ON PREJAMINATY AROMESTILIAN, PLANS, CONTRACTOR IS RESPONSIBLE TO MO FOR VEHENMAL LOCATIONS OF SAME BUSED ON FIVE.
ARCHITECTURAL PLANS.

Serbs Company Shirter day commend hearth and trommiter day or moutriem, day heat is servatio from initer mans by a distance of at less to feet Hordatheut, is eductation servations for the sort mouse and is a reposant tronces with the sortan less that seed the bottom of the initer man, or such others servation as approved by the consensations of the initeraction of the source of the source of the initeraction of the source of the sou

WATER MAN PERIOR MIST BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS AND SPECIFICATIONS OF THE LOCAL WATER PARKING. IN THE ASSENCE OF SLICH REQUIREMENTS, WATER MAN THE ACCOUNT WITH THE APPLICABLE MANNA STANDARDS IN EFFECT AT THE METO APPLICITION WITH THE APPLICABLE MANNA STANDARDS IN EFFECT AT THE METO APPLICATION.

COMPACTION METER ENRY IN ALCUMITY TREACES LOCATED IN DISTING PAYED ROLLWAYS INCLUDING SEMEN, MATER AND STORM SESTEM, MASTE REPARED IN ACCORDANCE WITH REFERENCES MANCHAL, COUNTY ANDCR DOTI DETALS AS APPLICABLE. CONTRACTOR MEST COORDINATE INSPECTION AND APPRIONA OF COMPLETED MORN WITH THE ACEDICY WITH JURISDICTION OFFE SAME.

FOR SINGE AND THO-FAMILY RESIDENTIAL PROJECTS, WHERE THE PROPOSED DWILLING AND JOULDENT SPOT ELEMITOKS) ARE SCHEMIC FOR GENERIC BUILDING FOOTPRINT, GRADES MUST BE JOURISTED MESS ON FRAL ARCHITECTURAL PLANS TO PRODUCE A MINIMAL OF EST, (8) INCRESSED, MY TOP OF ELOXIAND JOR SIG (8) INCRESSED, MY HUCHERES NO MESSED, MY MY THE JORGES SELDING TOWN ON THE BUILDING COOK AND ALL OTHER APPLICABLE REQUIREMENTS, RULES, STATUTES, LAWS, ORDINANCES AND COOKS.

GENERAL DEMOLITION NOTES

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THE CHARLINGW PLAN IS INTENDED TO PROVIDE GOREAU, RECOMMITCH, ONLY, RESMONGHITCHS TO BE DEMOLISHED AND OR RESMONED. THE CONTRACTOR ALIST ALSO RE THE OTHER SITE FLAN DRAWINGS AND INCLIDE IN CIRCUMON ACTIVITIES ALL NOCIONAL WORK RECOSSIANY FOR THE CONSTRUCTION OF THE KEN SITE IMPROVEMENTS, SOHLER EMGINEERING HAS NO CONTRACTUAL, LEGAL, OR OTHER RESPONSIBILITY FOR JOB STIE SAFETY OR JOB STIE SAFETNISION, OR ANYTHING RELATED TO SAME.

. OBTAINING ALL REQUIRED PETWITS AND MAINTAINING THE SAME ON SITE FOR REVIEW BY THE ENGINEER AND OTHER PUBLIC AGENCIES WITH LIRECUSTRANTHADUSHOLIT THE DURANTICAL OF THE PROLECT, SITE WORK, AND DEMOLITION WORK.

B. NOTIFYING, AT A MANMAIN, THE MUNICIPAL ENGINEER, DESIGN ENGINEER, AND LOCAL SOIL CONSERVATION DISTRICT, 72 HOURS PRIOR TO THE START OF WORK D, IN ACCORDANCE WITH STATE LAW, THE CONTRACTOR MAST CALL THE STATE ONE CALL DAMAGE PROTECTION SYSTEM FOR UTILITY MARKOUT, IN ADVANCE OF ANY EXCANATIO C. INSTALLING THE REQUIRED SOIL ERCSION AND SEDIMENT CONTROL MEASURES PRIOR TO SITE DISTURBANCE.

LOCATION AND RETISTANCE, UTUTIES AND SERVICES, INCLUDING BUT NOT LIMITED TO ANS, WHITER ELETING, SMITHAY AND STONM SENING, TELEPHONE, CHALE FIEER OF ALL WITHOUT AND ALMOSH TO THE LIMITS OF THE APPLICABLE INTLIN COMPANYON STORM TO CONTRACT. THE AMERICAND OF LITTURE

A JARANINIA PRI MA COCIDINATINA MINI HE API LUELE ETTIT SENTE PROBERE PAR HE TRAFANAT OR REMANDIT DIMINITONO SENCE REI PALLET FAMB MA PERSONATINIA HE COMPACTO MUST POLOSI CHE LUI CHEMEDA MOOMBEN MUST BUOTPOLITONI TANT THE EISTING ITEL HAVE BEEN TERMINITEI AND ALANDONED IN ACCORDINCE MINI AURBORITONIA. AND THEIR CHEMENTENTS. EQUIRED BY THE LITTES AND SERV

COORDINATION WITH LITELTY COMPANIES REGARDING WORKING "OFF-PEAK" HOURS OR ON WEEKENDS AS MAY BE REQUIRED TO MANIZE THE MIPACT ON THE WORK REQUIRED TO BE DONE "OFF-PEAK" IS TO BE DONE AT NO ADDITIONAL COST TO THE OWNER. AFFECTED PART

INTERPEAT THE CONTRACTOR DISCOVERS ANY HAZARDOUS WITERAL, THE REMOVAL OF WHICH IS NOT ADDRESSED IN THE PROJECT PLANS AND SECRICATIONS, THE CONTRACTOR MUST IMMEDIATELY CASES ALL WORK AND IMMEDIATELY CONTRACTOR MUST IMMEDIATELY CASES ALL WORK AND IMMEDIATELY CONTRACTOR AND DRIVEDS OF THE DISCOVERY OF SLOT MATERIALS. THE FIRM OR ENGINEER OF RECORD IS NOT RESPONSIBLE FOR JOS SITE SAFETY OR SUPERVISION. CONTRACTOR MUST PROCEED WITH THE DEMOLTION IN A SYSTEMATIC AND MANNER, POLLOWING ALL THE OSHA REQUIREMENTS, TO ENSURE PUBLIC AND CONTRACTOR SAFETY.

THE CONTRACTOR MEST NOT FRESTOR MAY EXPERIMENTABLES CANTIFIES, DEMOCRICIA OF READVISA, OF EXABATION WHALE, ROTHINGS, OR OTHER MATERIA. OF IDENTIFICATION MEMORY IN PRIEST CONTROLS, MADOR WIRES HE REFITSH OWNERS STRUCTURAL OR GESTECHNISM, ENCHAUSE.

OWNER'S STRUCTURAL OR GESTECHNISM, ENCHAUSE. N DIRECTION OF THE L

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PRELIMINARY

CONTRACTOR MUST PROMOTE TRAFFIC CONTROL AND GENERALLY ACCEPTED SAFE PRACTICES IN COMPANIANCE WITH THE CLREENT FRAM, YAMANA ON UNFIDENTIAND AND THE FEDERAL FRAME, AND LOCAL REGILATIONS WHICH DEPARTS IN COMPANIES MAPICE ROLLINGS WHICH THE CLREENT FRAME TRACTION PROMOTE ROLLINGS WHITH THE PROMOTE PROMOTE

DEMOLTION ACTIVITIES AND EQUIPMENT MUST NOT USE MEAS OUTSIDE THE DETHED PROJECT LIMIT LINE, WITHOUT WRITTEN PENMESION OF THE OWNER AN AGENCIES WITH JURISDICTION. THE CHOMEST CONDUCT DEALTHON ACTIVITIES HE SUCH AMANEST ID ENSIDE HIMANIA HITERERSICE WITH FOLKS, STEETS, SOCHWUS, WALKWIS, AND CHER CERT FEACHTES, THESE COORDE FEMITS MIST BE RECEIVED FIOM THE APPROPAINTE CONDINABITA, AUTHORIT FROM TO THE COMMENCIARIT OF ANY ROUG OPEN TEMOLITON ACTIVITIES IN OR ADJACENT TO THE RECEIVEN. ALL GOVERNMEN

THE COMPACTOR METHING INST COMPICE MERCENS TO LIME ARRESPENSE SET AND DIFF RIGHT, AND EXTERNAL IN THE ARE MACCIONALES MINHERSEN LOAM, STANDARDS, AFTER COMMENTING COMPACTE, COMPACTE COMPACTE AND THE COMPACTE AND ARRESPONDED TO DESCRIPTION OF THE COMPACTE AND ARE COMPACTED AND THE COMPACTE AND ARE COMPACTED AND AREA COMPACTE CONTRACTION IS RESPONSIBLE TO SAFEGUARD THE SITE AS NECESSARY TO PERFORM THE DEMOLITION IN SUCH A NAMED AS TO PREVENT THE ENTRY OF UNAUTHORIZED PERSO AT ANY TIME M, STATE, AND/OR

THIS DEBUCTION PLAN IS INTERED TO DEMINY THOSE EXEMPED TELESCHOMICHS WHICH ARE TO BE REMORE. IT IS NOT INTERED TO PROMISE PRESTRONAS TO THE MEMA, BERTHOUS, SECURENCIA, TECHNOLES AND PROCESSIANTS TO BE MEMORE, SECURENCIA, TECHNOLES AND PROCESSIANTS TO BE USED HOTE BE ASTROPHY TO PROMISE AND PROCESSIANTS TO BE USED HOTE BE ASTROPHY TO PROMISE AND PROCESSIANTS TO BE ASTROPHY TO PROMISE AND PROCESSIANTS TO PROMISE ASTROPHY AND OTHER SHEET PRECLATIONS RECESSIANT TO PROMISE ASTROPHY AND OTHER SHEET PRECLATIONS RECESSION. COMPACTOR IS RESPONSIBLE FOR SITE JOS SAFETY, MACH AUST NOLLIDE, BUT NOT BE LIMITED TO, THE NSTIMLATION AND MATERIANCE OF BARBERS, FRICING AND OTHER APPLICATION AND CONSTRUCTION AND CONSTRUCTIO

CONTRACTION HIST WANTHAN A RECORD SET OF FLANS UPON HACH IS NOCKITED THE CONTRON OF EXISTING LITLINES THAT ARE DAPED, NAMOONED IN FLACE, OR RELOCKIED DAE TO DENOLITION ACTIVITIES. THIS RECORD OCCIMENT MUST BE REPAYED IN NEXT AND INCROMENTALE WANNER, AND TRINNED OPEN TO THE OWNERDERELIPER (PO) CAMPLETION OF THE KYPKY. DESIGNATION OF REMEIO ON THE RUBECT STE. ALL DOMINTON WASTES MED DESIGN GOLD WASTES MAST BE DESIGNO OF MACCORDANZ WITH ALL MANUPAL COLMY, STATE, MED TELEVAL LIMIS AND APPLICABE CORES, THE CONTRACTION MAST MANTAIN RECORDS TO DEMONSTRATE PROPER DESIGNAL ACTIVITES, TO BE PROMETLY PROVIDED THE ROMSH UPWIN ACCUSE.

ADA INSTRUCTIONS TO CONTRACTOR:

CONTRACTIONS MUST COMENT WITH THESE ADJACTION AND PRECIDENT ACCOUNTS THE STREAM ACCOUNTS HAVE ACCOUNTS HAVE ACCOUNT HAVE ACCOUNTS HAVE ACCOUNT

CURB RAMPS - SLOPE MUST NOT EXCEED 1:12 (8.3%) FOR A MAXIMUM OF SIX (6) FEET,

LANDINGS - MAST BE PROVIDED AT EACH END OF PRANCS, MAST PROVIDE POSITIVE DRANAGE, AND MAST NOT EXCRED 150 (MY PER FOOT OR NOMINALLY 20%) IN ANY DIRECTION

COORMINS LINES LAKES LAMINES AREA ON RESIZEMENTES DE THE COOR HAY IS CULTUM AND LAMINES FEMANTES OF MANAGEMENT LAMIN CAR POSITIE CHAMMAGE THIS LAMINES HERE HAVES HERE OF LESS HAVE AN DESTEED AND EXCEPT HARDE STERMINES PEMANTES OF LAMIN SHAWARDS FOR ALTERNATIVE DOORWAY OPENING CONDITIONS, GREE COAMSE ATTI-2003 AND OTHER RESPONSED INCOMPANIES OF COCE.)

HE CATHACTOR WIST TERRY THE SLOYES OF CAMPACTORS FOURS PROST TO POURMS CONCRETE. IF ANY NOM-COMMICE SIGNERHED OR EXISTS, CHAMEDINIELY, WOTHY THE ENGINEET PROST TO POURMS CONCRETE CONTRACTOR IS RESPONSIBLE FOR ALL COSTS TO REMOVE, REPAIR AND REPLACE. CONCRETE

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	Ð	DESCRIPTION	E L	Y DESCRIPTION
	BC	BOTTOM CURB	PROP.	PROPOSED
	ಕ	тор сияв	TBR/R	TO BE REMOVED AND REPLACED
	ВОС	BACK OF CURB	景	TO BE REMOVED / ABANDONED
	BW	BOTTOM OF WALL GRADE	큦	TREE PROTECTION FENCE
	WT	TOP OF WALL	BLDG.	BUILDING
Ì	EXIST.	EXISTING	왂	SQUARE FEET
a a	B.	BENCHMARK	SMH	SEWER MANHOLE
を見る	EQP	EDGE OF PAVEMENT	HMG	DRAIN MANHOLE
	ъ	CENTERLINE	STM.	MAOUS
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UTILITYPOLE	i	GUIDE RAIL	LIGHT POLE	SIGN	PARKING COUNT	SANTARYLINE	STORM PIPE	OVERHEAD WIRE	WATER LINE	ELECTRIC LINE	TELEPHONE LINE	GASLINE	RIDGE LINE	PAINTED ARROW	FLOW ARROW	CONTOUR	TOP & BOTTOM OF CURB	SPOTELEVATION	WETLAND LINE	WETLAND FLAG	CATCH BASIN	SEWER MANHOLE	STORM MANHOLE	CURB	EASEMENT	SETBACK	PROPERTYLINE		TYPICAL LEG	
B		H .		•	<u>(a)</u>	2 - S		와	W W					4	5%	8	100 M	- <u>ans</u>			(5)	0	(6)					PROPOSED	LEGEND	

DEVELOPMENT PLANS

SERITAGE SRC FINANCE LLC PROPERTIES

8	1 3	7
352 TURNPIKE ROAD SOUTHBOROUGH, MA 01772 Phone: (508) 480-8900 Fax: (508) 480-9080	BOHLER	LOCATION OF SITE MAP #E15, BLOCK #3771, LOT #1445 MAP #E15, BLOCK #3771, LOT #14571 MAP #E15, BLOCK #3711

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www.BohlerEngineering.com	352 TURNPIKE ROAD SOUTHBOROUGH, MA 01772 Phone: (508) 480-9900	BOHLER

CONNECTICAT LICENSE No. 30785		5
NEW HAMPSHIRE LICENSE No. 14895 MAINE LICENSE No. 13818	EROSION NOTES AND DETAILS	벅
MASSACHUSETTS LOGNEE No. 41887	NOTES & DETAILS SHEET FOR TYPICAL	H
	REFER TO SOIL EROSION CONTROL	× Fi
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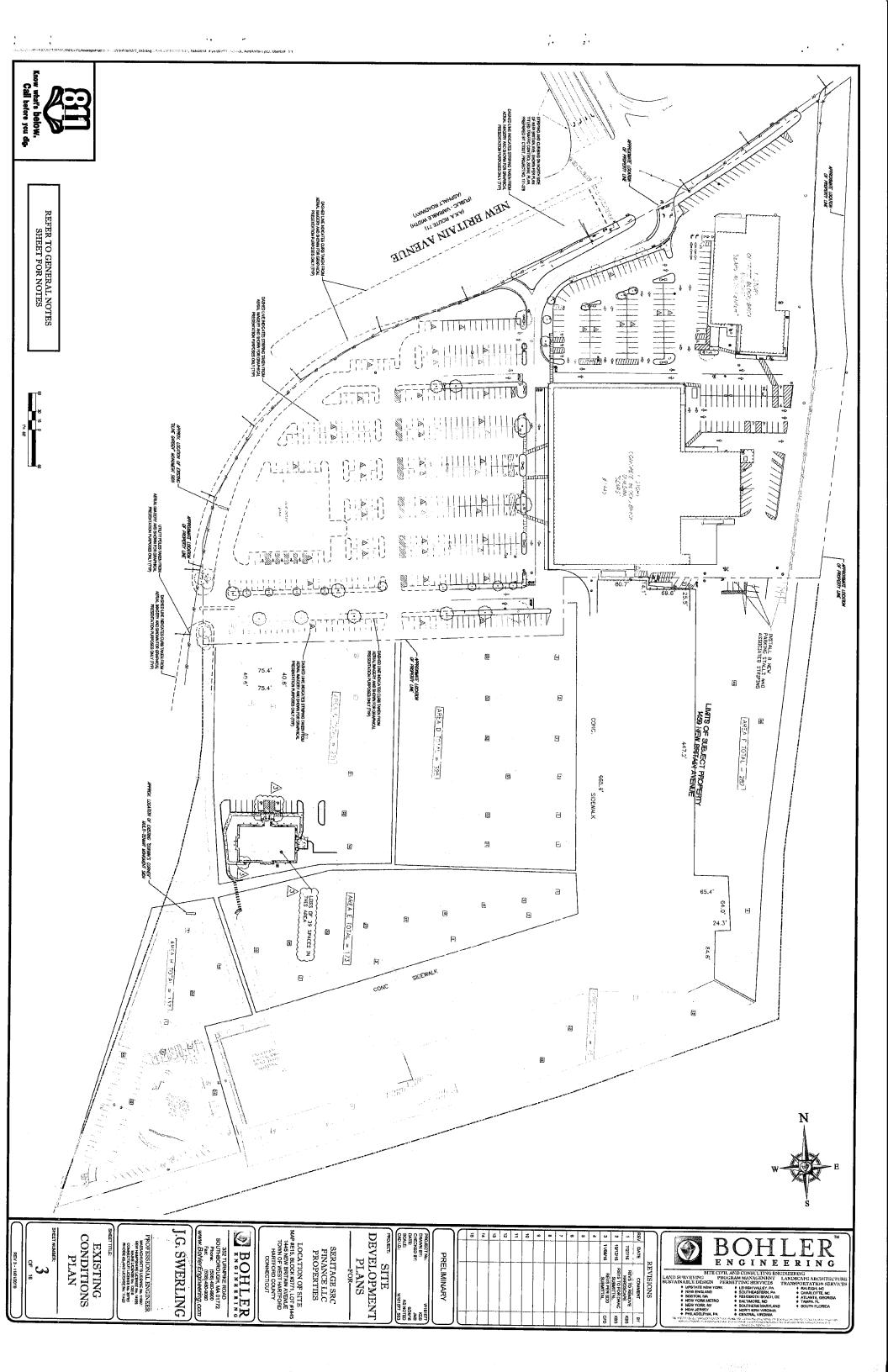
NOTES SHEET GENERAL

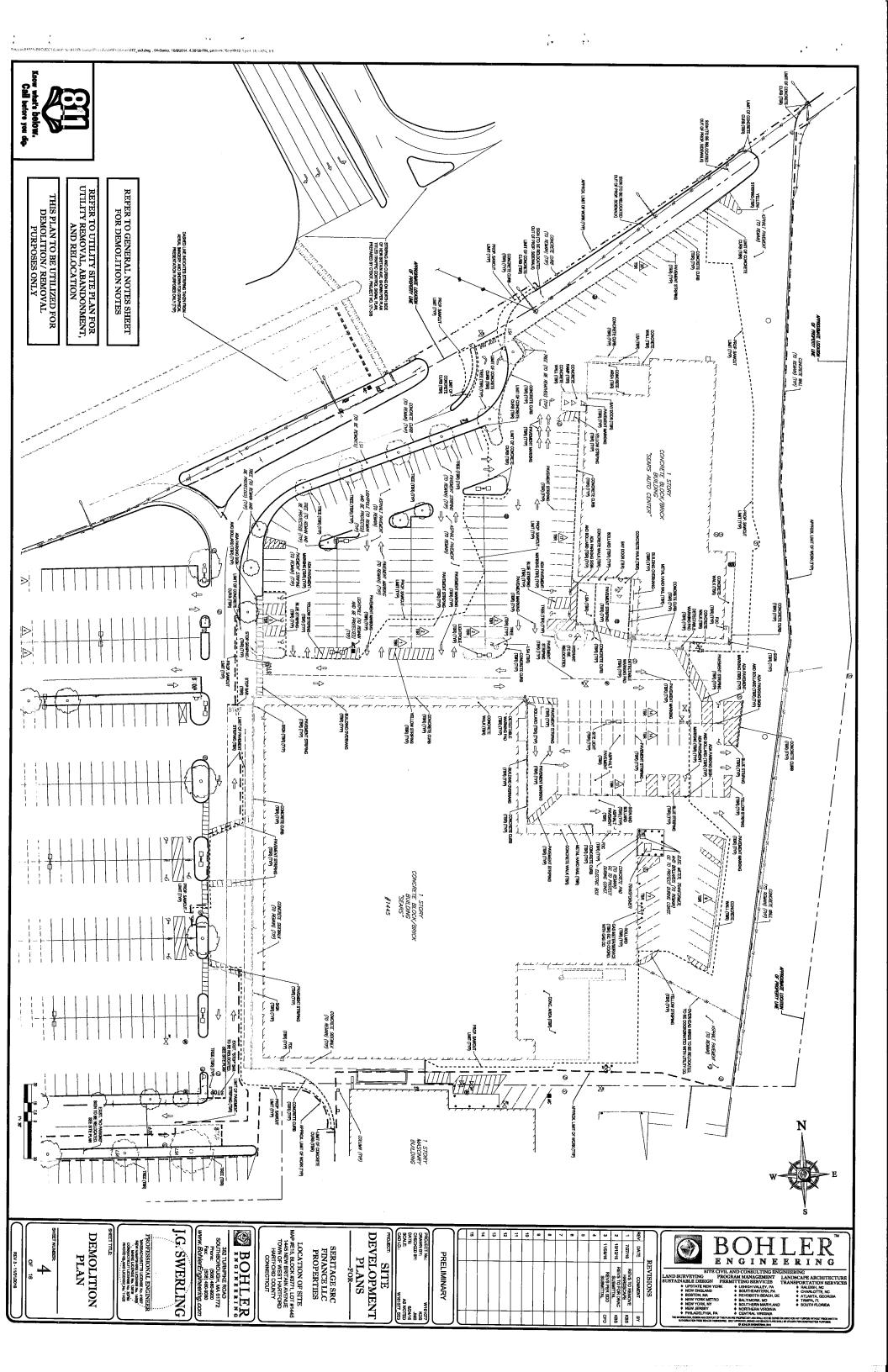
CONNECTICUT LICENSE No. 30785 RHODE ISLAND LICENSE No. 11425

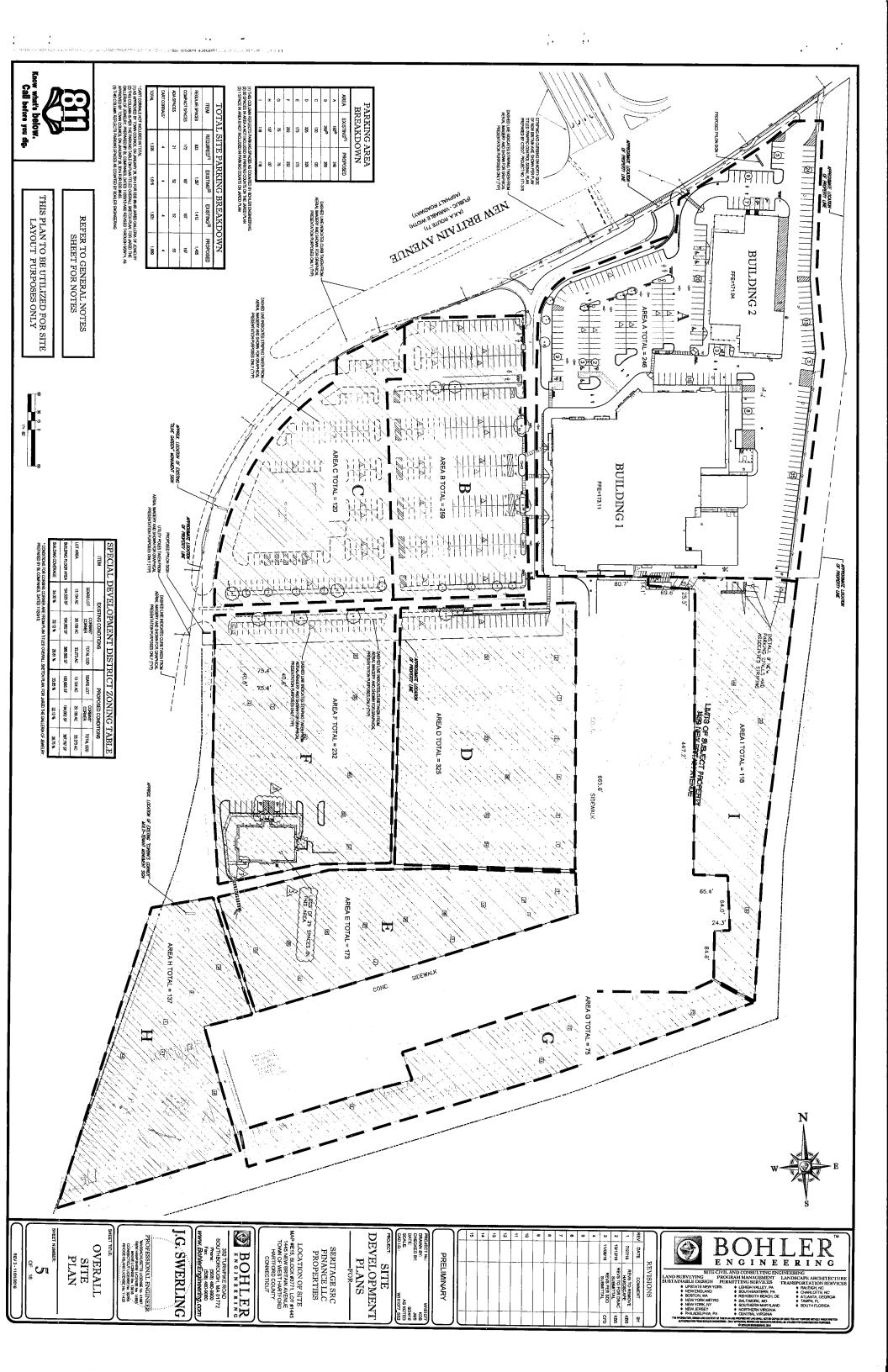
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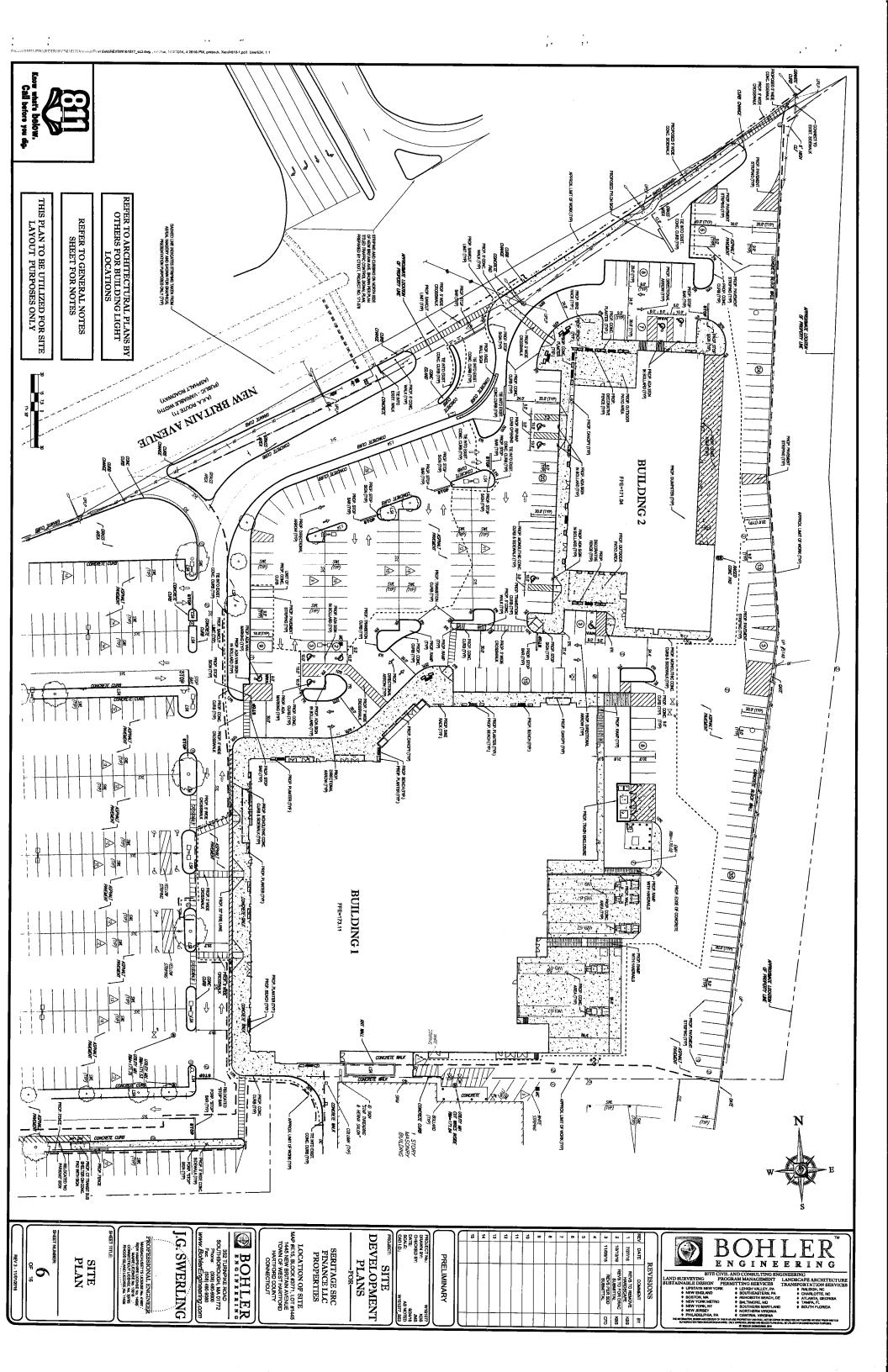
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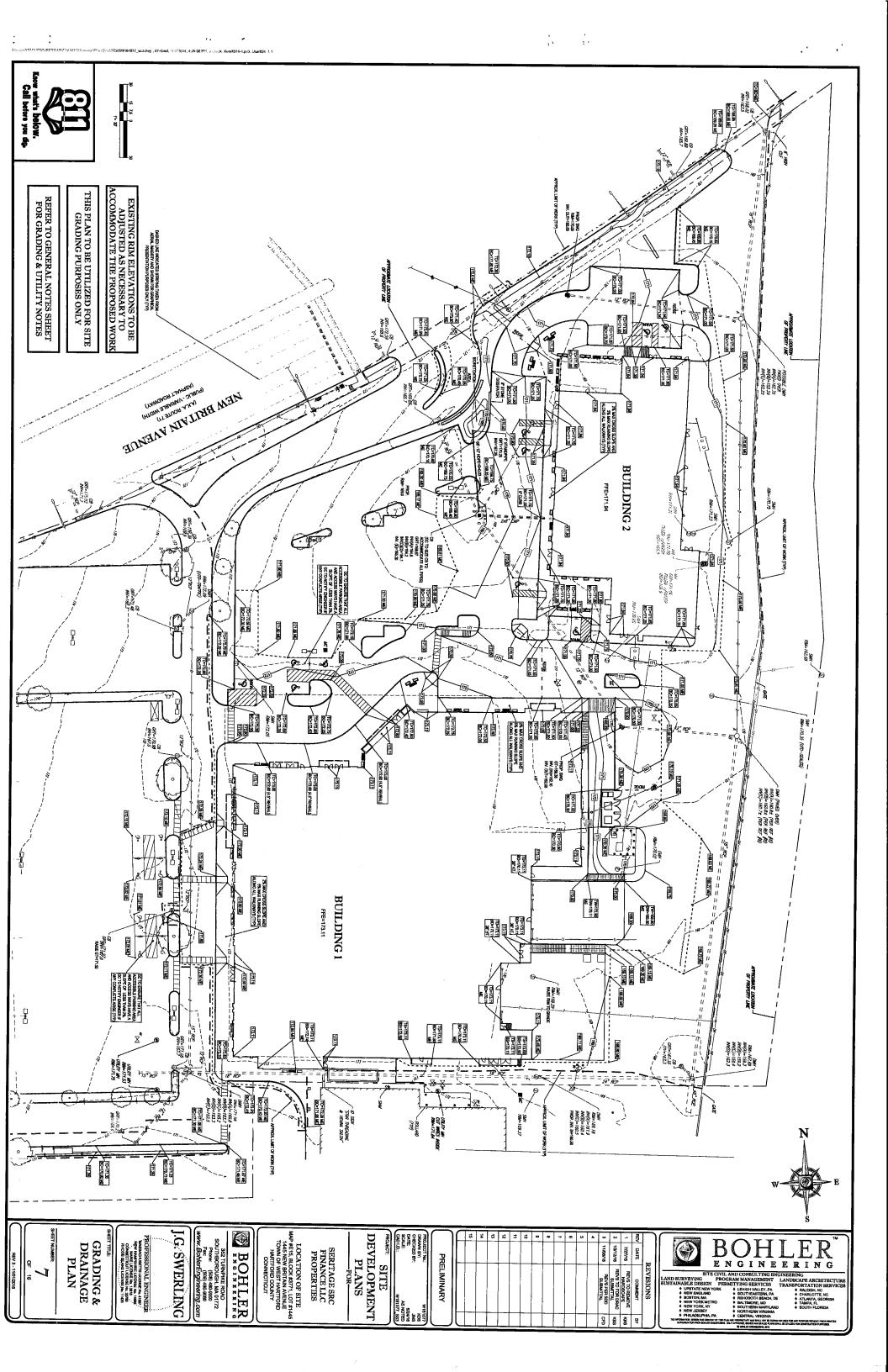
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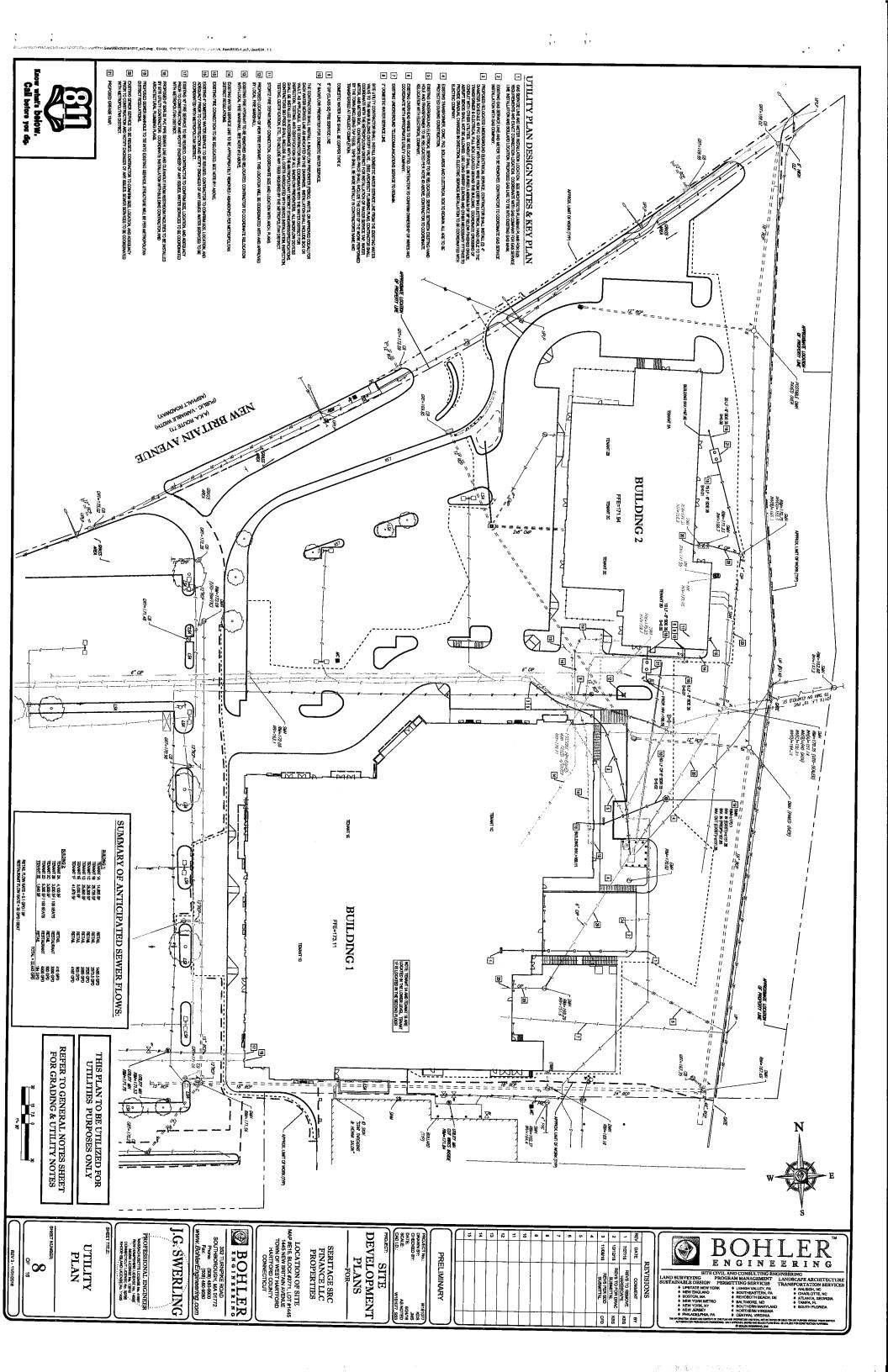


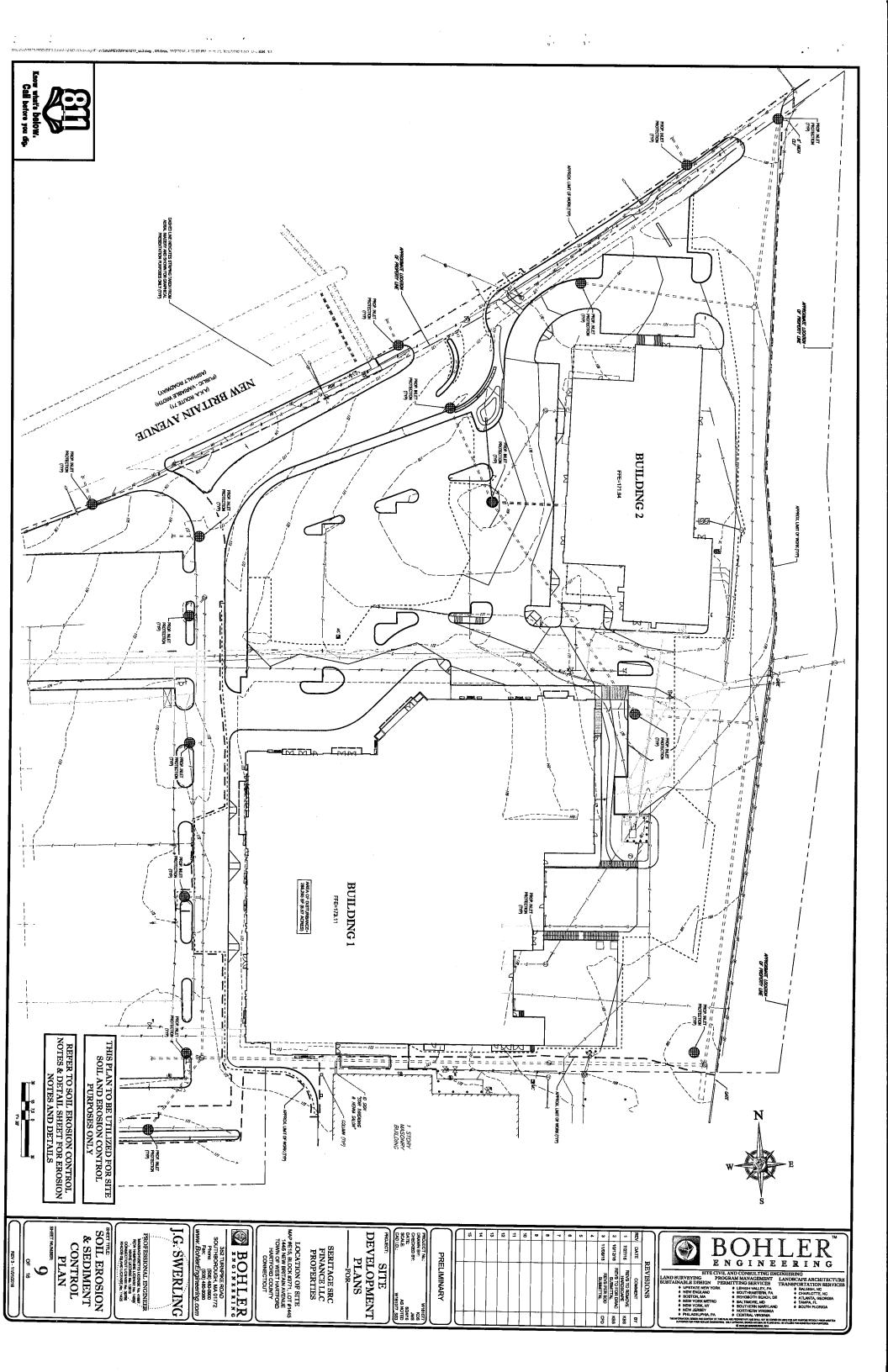












EROSION CONTROL NARRATIVE

<u>. DISTLEBANCE</u> THE PROPOSED PROJECT WILL DISTURB APPROXIMATELY 8.57 ACRES OF LAND.

TE SPECIFIC CONCERNS TEVENTING POLLUTED RUMOFF FROM ENTERING EKSTING CATCH BASINS AS SITE IS PERVICUS PAVAING

WRONG PLACEMENT OF HAY BALES

HAY BALE BARRIER CAUSE

INADEQUATE TRENCHING

RESET BALES PROPERLY OR FOR SWALL FAILURE BACKTL.
LONGS WITH HAY, BACKTL HAS SONE SOE OR BALE WITH 4"
WEDGE OF WOOD CHIPS OR COMPACTED SOIL
WHOOD CHIPS OR COMPACTED SOIL

IJER NOT ON THE CONTROUR, DEF FLOWING ALONG UPSLOPE OF BARRIER

- TREE DRUP LINE/TREE PROTECTION ZONE AREA WITHIN TREE PROTECTION ZONE TO REMAN UNDISTURBED DURING CONSTRUCTION

WOOD & WIRE SNOW FENCE WITH STEEL STAKES 18'O.C.

WOOD & WIRE SNOW FENCE USED AS TIREE GUARD TO PREVENT DAMAGE FROM CONSTRUCTION EQUIPMENT

· ANEA WITHIN PROTECTION ZONE/TREE DAIP LINE FENCE TO FOLLOW TREE DRIP LINE OR & FROM TRUNK, WHICHEVER IS GREATER.

CIVIL AND CONSULTING
PROCRAM MANAGEMEN
PERMITTING SERVICES
ORX SERVICE

BOHLER
ENGINEERING
LANDSCAPE ARCHITEC
LANDSCAPE ARC

<u>10N PHASING</u> - AS INDICATED BELOW (1.8)

INMINE CONSTRUCTION SCALENCE SECCIMENTALITY
INDIVERSION CONTROLL DESCRIPTION BITMANESTER I PRECESSARY)
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FTER FINAL GRADING COMPLETED. FERTILIZE, SEED, AND MULCH SEED. ARD. D LANDSCAPE ISLANDS AS INDICTED ON THE PLANS. AND SEED AND MULCH.

INADEQUATELY STAKED

CHANGE TO GEGTEXTILE SILT FENCE OR STONE BARRIER

EVATION

CHANGE TO STONE BARRIER

EXTEND HAY BALE BARRIER FAR EXCUGH UPSLOPE SO THAT BALE SAME AS ABOVE, AND INSTALL PERPENDICULAR WAYGS TO BREAK FLOW LINE SUCH THAT BOTTOM END OF WING IS HIGHER THAN TOP OF BARBIER

CONSTRUCTOR PROJECTS INCLUDE LIMITING THE SCOPE OF THE PROJECT TO JANUAGE ACTIVITES WHICH REQUIRES INCLIDE LIMITING THE SCOPE OF THE PROJECT TO JANUAGE ACTIVITES WHICH REQUIRES INFO TO SEE DRIVES HAVE SO THE PROJECT.

1.9 SUPPORTING DOCUMENTS.

TIED MID STICKPFLED TOPSCH, WILL ZE CONTINUED WITHIN STIMED! MY BILLES MOOCH R.TENTENCE (INE MASSES THE FORVERS) FOR EXTENSION PRINCES SAN DAVING WILL ZE MULDESS AND SEEDESS FOR EXTENSION DE ONORIED TOWN, ALL THE FORVED MULDES MASSES AND SHIFT AND SOMETION AND ALL TO STREED AND SHIFT AND STAN AND SOMETION AND ALL TO STREED AND SHIFT AND STAN AND SOMETION AND ALL TO STREED AND SHIFT AND STAN AND SOMETIMES.

IT ALL MARSO OF COMMINIONINI, THE ENGOIN CONTROL MEMBRES WILL BE ROUTHELY MOPELTED AND PRIVACE, AND GET ALCO IS ABSENSABLY.

ET DE RECIONA MAI SELMBENTATION CONTROL MUSICARES IS CRITICAL TO THEM GETECTHORESS.

ET MILL BE MONORINE PROCESSI DURNO THE PRODUCE CONSTRUCTION AND WILL CONTRILL MILL VICENTATION.

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NI AND SEDIMENT CONTROL MEASURES, WHICH UPON RESPECTION ARE FOLUD TO BE DAMAGED, TED OR NOT FUNCTIONING PROPERLY, WILL BE REPARED, REPLACED AND CORRECTED IMMEDIATELY AFTER ARE MILLIAED OR REEDID FOR TEMPORARY RECEITANCE COVER, WILL BE RAPECIED FOR PROPER BEIO OF EACH WORKING IF PRECEITATION OR SCREEGEST AND ALSO RECEIT ON RESPONSED FOR PROPER SHALL REEP PAVING CLEAR AT ALL TIMES, ADDITIONAL SEEDING OR MALCH WILL BE FLACED AS

TRULTION, OFERITON, AND MANTEMANCE OF SOIL BROSSON AND SESSMENT CONTROL MEASURES WILL BE IN MOCROMANCE WITH REQUIREMENTS AND GLIDELINES SET FORTH BY THE CONNECTION ORDINITIESH TO YITA, PROTECTION. RY EROSION AND SEDMENT CONTROL SYSTEMS WILL NOT BE REMOVED LINTIL ALL STORMWITER Tem Components are in Place, Clemed and Working Property and Until Permanent Diver and other starlezation Measures are established.

COMPILIO, OF SEILMENT AND ERSCADE. (MOTA G.C. RECURREMENT)
NON-THEN BETOSKOM, AND ERSCADE. (MOTA G.C. RECURREMENT)
THE CHE TECKNING THE MANAGEMENT OF THE WAS DECREED TO COMPILIO, THE FUK NOTE OF THE MANAGEMENT OF THE MANAGEMENT OF THE MANAGEMENT OF THE TECKNING AND THE MANAGEMENT OF THE MANAGEMENT OF THE TECKNING APEX.

N. M.D. IMMITEMAZE PLAY. (MOTA G.C. RECURREMENT)
STOP ALL MANTEMAZE TEMPO ME, DE CRECCED AND USBET EX EACH STORMANTEN TREATMENT
EACH TIME, A SYSTEM LUBRIAGOSES A CHESCY OF MANTEMAZE PROCEURE, IT MALL BE DOCUMENTED ON
PLAYS, THE DECOLLSTS WILL BE KEPT ON SITE MA MAINTEMAZE LOG.

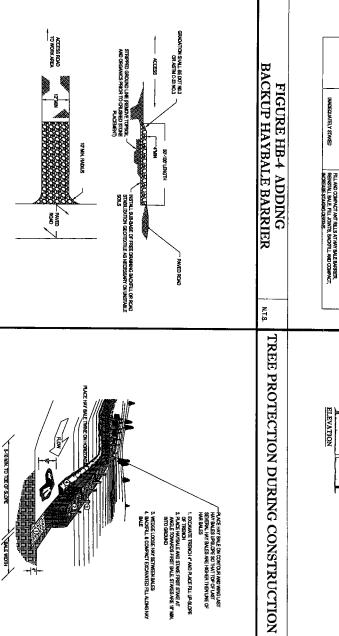
ING LOTS MILL BE SHEFT FEMODICALLY TO REMOVE ACCUMULATED GRIT MAD CERES, SINCE MOST TERM TRAVEL SINCE MOST TRAVEL SINCE MOST TERM TRAVEL SINCE MOST TERM TRAVEL SINCE MOST TRAVEL SINCE MOST TERM TRAVEL SINCE MOST TERM TRAVEL SINCE MOST TRAVEL SINCE MOST TERM TRAVEL SINCE MOST TR

S WILL BE NOPECTED SEMANMULLY AND CEMED WITS HALF PALL OF SLT. AND/OR DESIRE.
DORSEMY, AND PEDESTRUM WILLMANY DELTOPAL NOR-SCORE ME CAME CAMENDO MILL BE
ALCANDE OF THE PERFORMENT OF THE METHOD AND CAMENDO. MILL BE
PACIFICAL ALCOND THAT OTHER NON-HAMBELL SMLTD OR DE-CAME AGENTS MAY BE INSTI.

SWEEPING: ACCESS DRIVE AND PARKING AREA SWEEPING WILL BE COMPLETED AT LEAST TWICE A YEAR, ONCE IN THE FALL (OCT. TO NOV.) AND ONCE IN THE SPRING (MARCH TO APPLI). NECONSTRUCTION COMPLETION, AND SHALL BE FLUCKED BY FEW PLEASE HERE THIS TYSIS PERSONS LIKE THE PRIST YEAR PERSONS LICENSTRUCTION COMPLETION, AND SHALL BE FLUCKED BY THE PLEASE THERE AFTER.

R COLLECTION AND TREATMENT SYSTEM PROPERTION AND MAINTENANCE GLIDELINES:

CKPLE CONTAINMENT/STABILIZATION NOTES VITALTION SHALL BE RESPONSIBLE FOR PROVIDING APPROPRIATE LOWINAVITENAL STOCKFILE CONTINUENT AND LIZATION THROUGHOUT THE CONSTRUCTION SITE. ARTICAS. MALL DE RESPONSIBLE FOR PROVIDING HAYBILES ON DOWN GRUDIENT SIDE OF TERPORARY LOAM. ARTICAS. ART LOAM STOCKPILES SYMLL AMANTAWA A MAXIMAN 21, SLOPE TO FRENENT SIJL, EROSKON MOD SEDMENT



1. BICANATE TRENCH & AND PLACE FILL IA-SLOPE OF TRENCH
2. PLACE HAYBLE AND STAME FROT STAME AT
ANGLE TOWARDS FROT BALE STAMES ARE IT MAN,
INTO GROUND

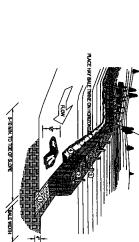
PLACE HAY BALE ON CONTOUR AND WING LAST WAY BALES UPSLOPE SO THAT TOP OF LAST SEVERAL HAY BALES ARE HIGHER THEN LINE OF MAR BALES

N.T.S.

REVISIONS

I, WEDGE LOOSE HAY BETWEEN BALES - BACKFILL & COMPACT EXCAVATED FILL ALONG HAY BALE

PRELIMINARY



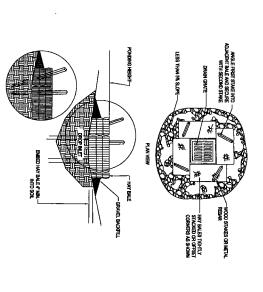


LOCATION OF SITE
MAP #15, BLOCK #3771, LOT #1445
1445 NEW BRITAIN AVENUE
TOWN OF WEST HARTFORD
HARTFORD COUNTY
CONNECTICUT

DEVELOPMENT
PLANS
——FOR——

SERITAGE SRC FINANCE LLC PROPERTIES

FIGURE CE-2 DIAGRAM OF TYPICAL CONSTRUCTION EXIT



SOUTHBOROUGH, MA 01772
Phore: (508) 480-9800
Fac: (509) 480-980
www.BohlerEngineering.com

G. SWERLING

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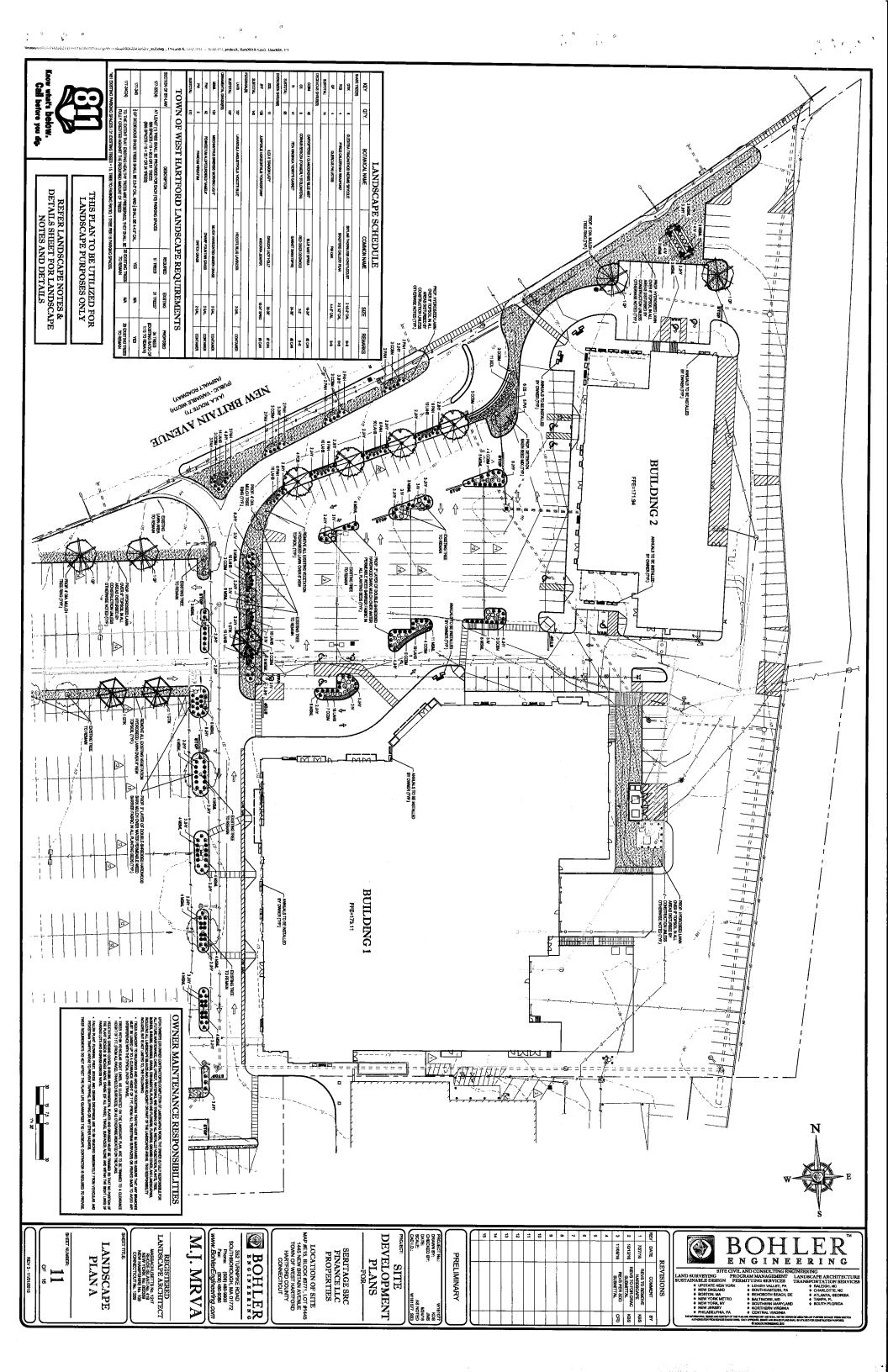
TEMPORARY STOCKPILE DETAIL

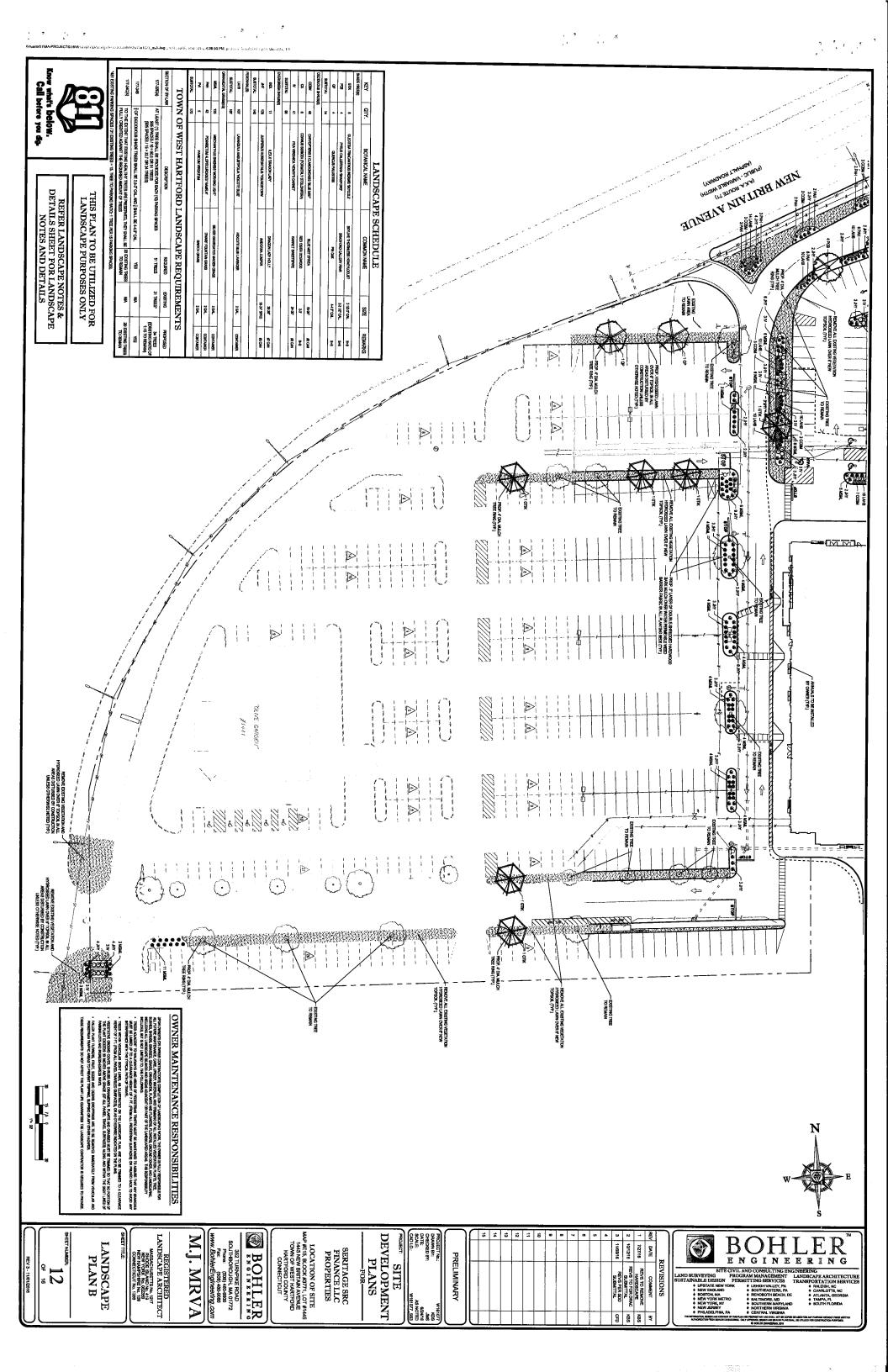
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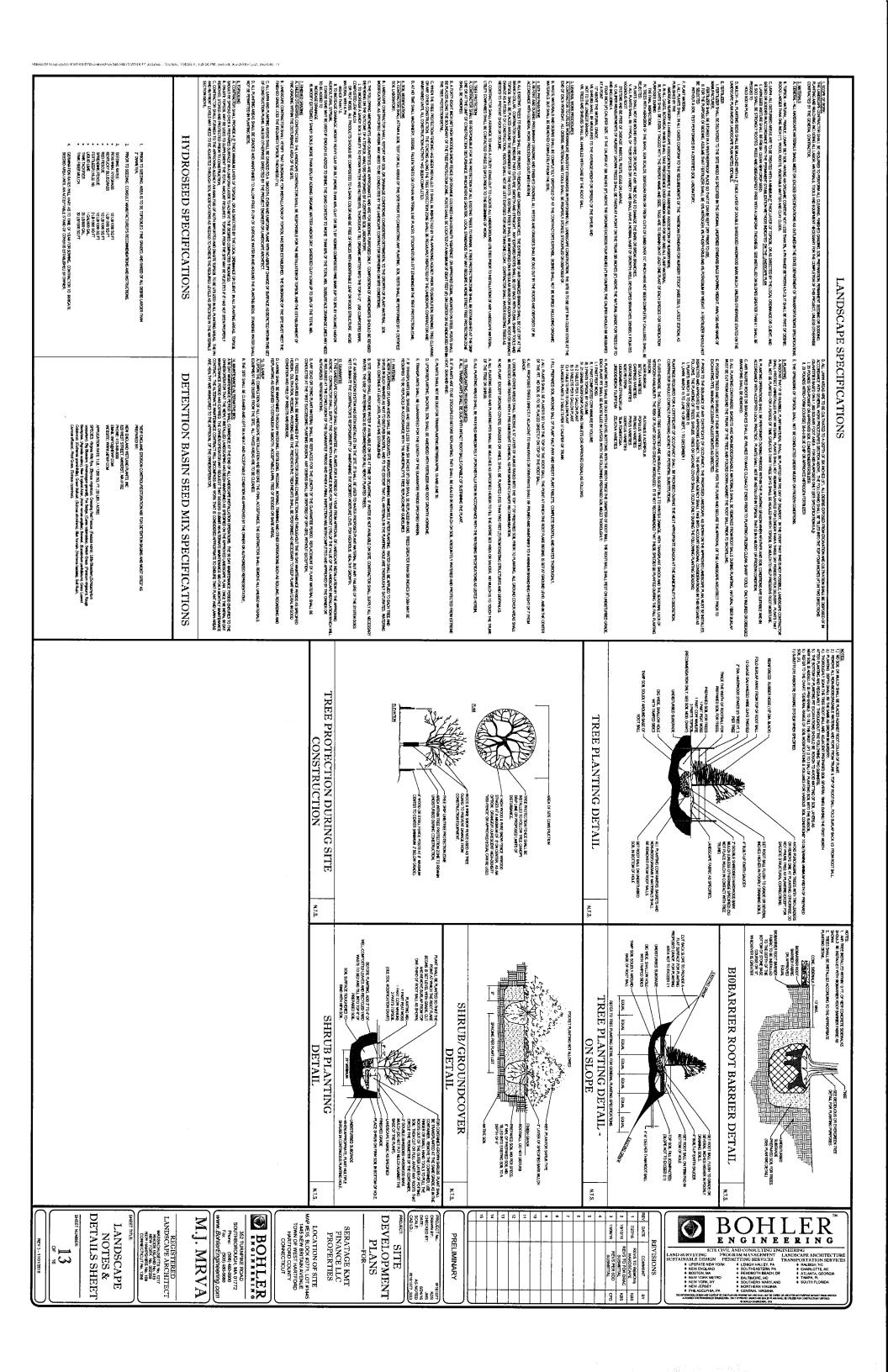
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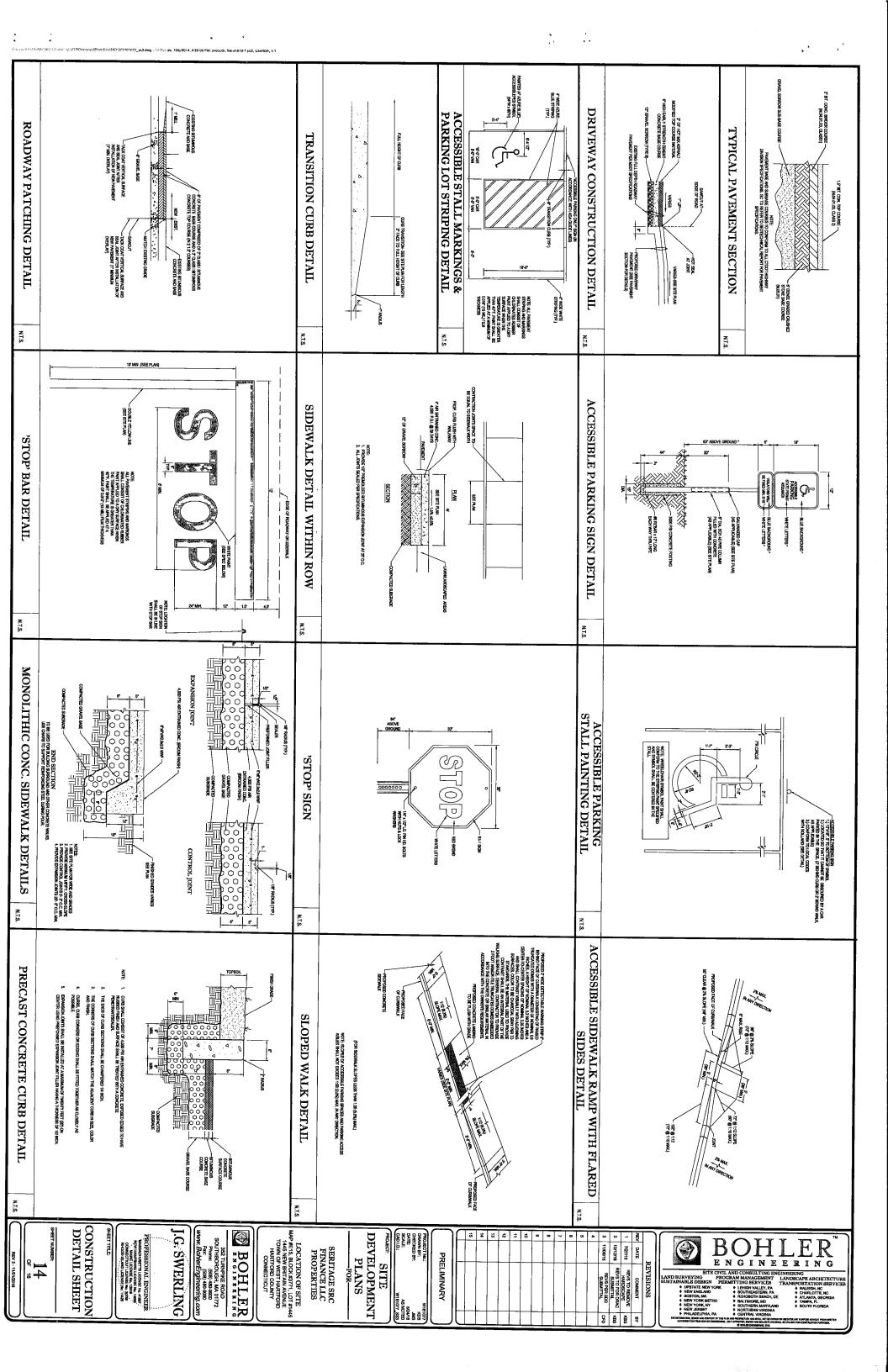
DETAILS SHEET CONTROL NOTES &

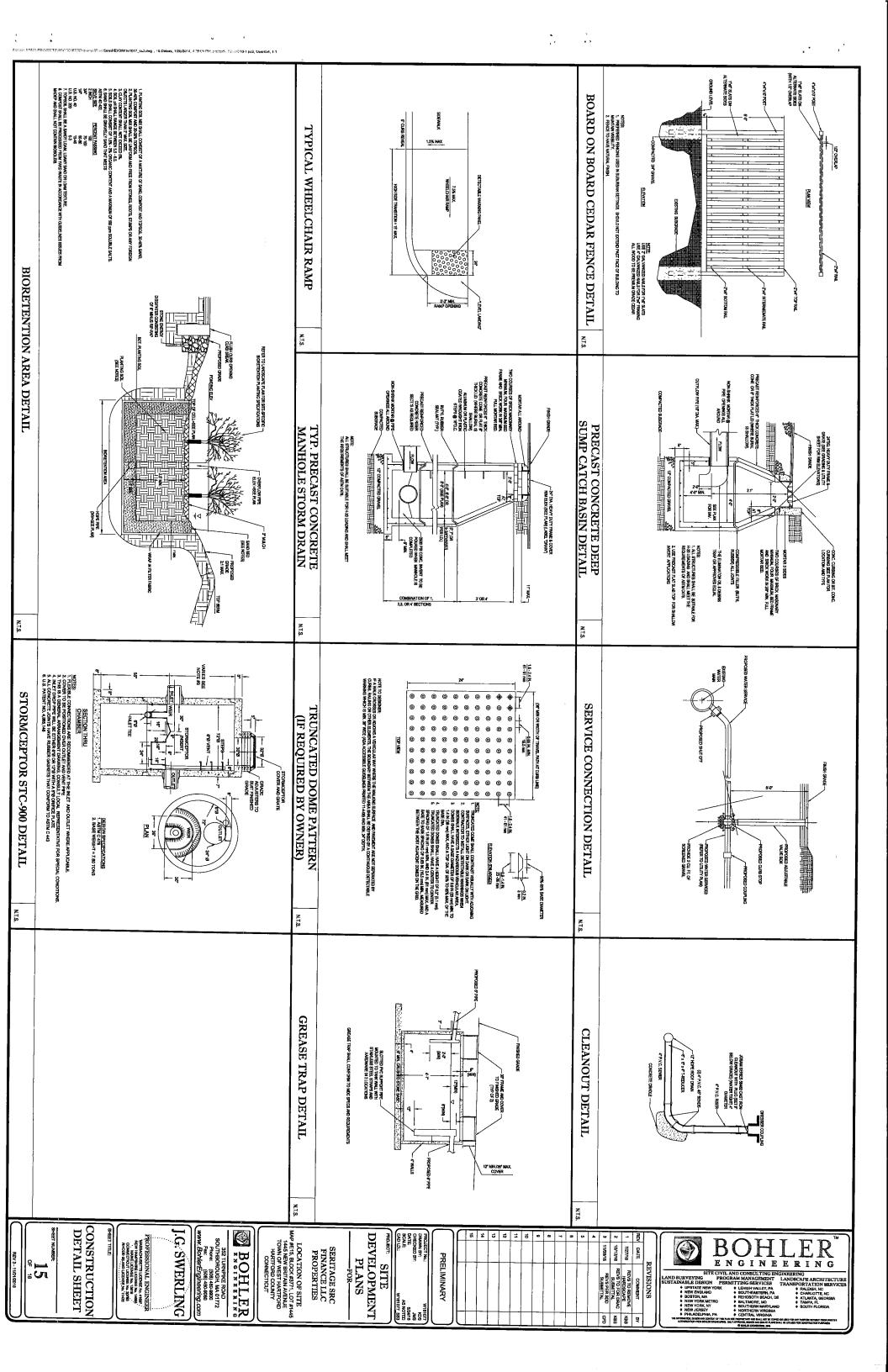
SOIL EROSION

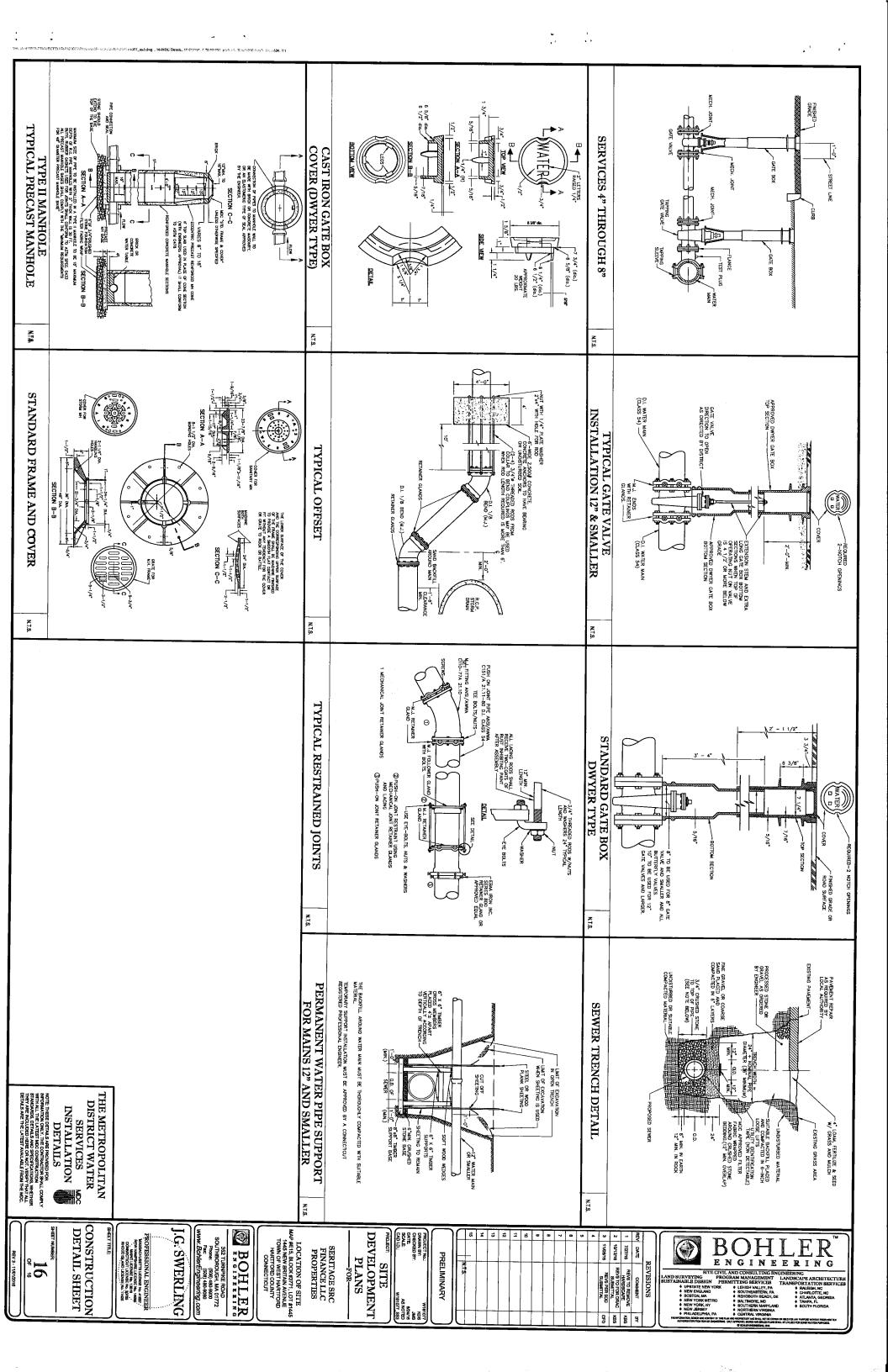


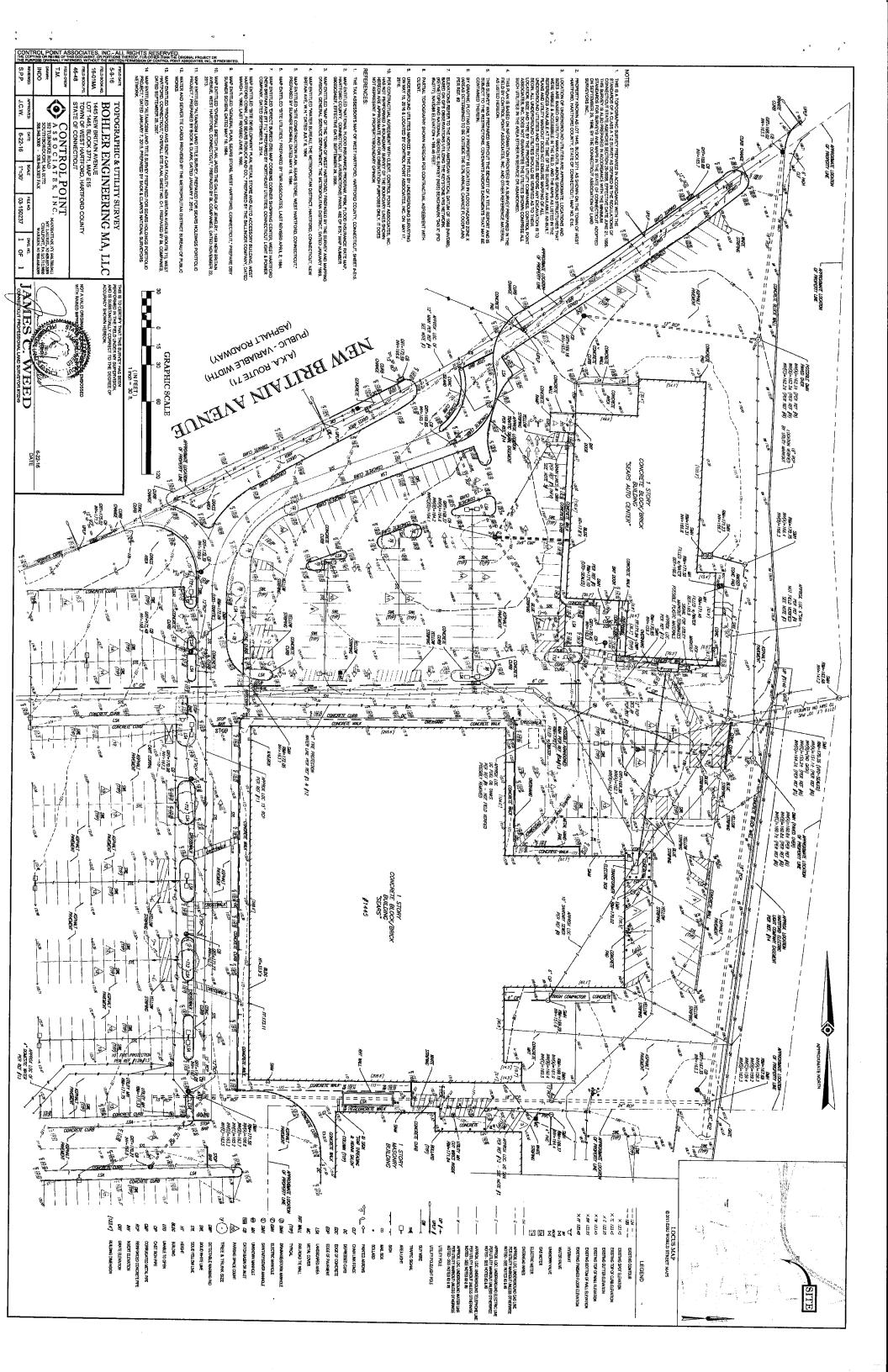












STEEL AND WOOD LITTER RECEPTACLE **BUS SHELTER**



STEEL AND WOOD BENCH







DEVELOPMENT
PLANS
POR
POR

PRELIMINARY

PRE-CAST CONRETE PLANTER



GALVANIZED STEEL BIKE RACK





REVISIONS

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BOHLER

LOCATION OF SITE
APP #E15, BLOCK #3771, LOT #1445
1445 NEW BRITANA AVENUE
TOWN OF WEST HARTFORD
CONNECTICUT
CONNECTICUT

SERITAGE SRC FINANCE LLC PROPERTIES

STONE VENEER LANDSCAPE WALLS

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														11/08/16	10/12/16	7/27/16	DATE
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SITE FEATURES ERED
ARCHITECT
TIS No. 1217
ND No. 419
ND. 00.2559
RE No. 109
IT No. 1359 BOHLER
ENGINEERING
EVILAND CONSULTING ENGINEERING
PROGRAM MANAGEMENT
LANDECAPE ARCHITECTURE
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TRANSPORTATION SERVICES
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TRANSPORTATION SERVICES
TO SUUTIESTER, PA

PAR



This lighting pattern represents illumination levels calculated from laboratory data taken under controlled conditions utilizing current industry standard lamp ratings in accordance with Illuminating Engineering Society approved methods. Actual performance of any manufacturer's luminating may vary due to variation in electrical voltage, and tolerance in lamps and other variable field conditions. REVISIONS **E** - EXISTING LOCATION 11/4/16 7/25/16 J.P. J.P. BY: WEST HARTFORD WEST HARTFORD, CT 1919 WINDSOR PLACE FORT WORTH, TX 76110 www.wlslighting.com

Consider the Impact! 800-633-8711 PM:CHRIS R BY: J.P. SHEET 1 OF 1

WLS LIGHTING SYSTEMS

WLS-13141B | DATE -7/18/16 | scale: 1"=50'